

APPENDIX D-4
Beneficiary Eligible Mitigation Action Certification

BENEFICIARY ELIGIBLE MITIGATION ACTION CERTIFICATION

Beneficiary _____

Lead Agency Authorized to Act on Behalf of the Beneficiary _____
(Any authorized person with delegation of such authority to direct the Trustee delivered to the Trustee pursuant to a Delegation of Authority and Certificate of Incumbency)

Action Title:	
Beneficiary's Project ID:	
Funding Request No.	<i>(sequential)</i>
Request Type: (select one or more)	<input type="checkbox"/> Reimbursement <input type="checkbox"/> Advance <input type="checkbox"/> Other (specify): _____
Payment to be made to: (select one or more)	<input type="checkbox"/> Beneficiary <input type="checkbox"/> Other (specify): _____
Funding Request & Direction (Attachment A)	<input type="checkbox"/> Attached to this Certification <input type="checkbox"/> To be Provided Separately

SUMMARY

Eligible Mitigation Action <input type="checkbox"/> Appendix D-2 item (specify): _____ Action Type <input type="checkbox"/> Item 10 - DERA Option (5.2.12) (specify and attach DERA Proposal): _____
Explanation of how funding request fits into Beneficiary's Mitigation Plan (5.2.1):
Detailed Description of Mitigation Action Item Including Community and Air Quality Benefits (5.2.2):
Estimate of Anticipated NOx Reductions (5.2.3):
Identification of Governmental Entity Responsible for Reviewing and Auditing Expenditures of Eligible Mitigation Action Funds to Ensure Compliance with Applicable Law (5.2.7.1):
Describe how the Beneficiary will make documentation publicly available (5.2.7.2).
Describe any cost share requirement to be placed on each NOx source proposed to be mitigated (5.2.8).
Describe how the Beneficiary complied with subparagraph 4.2.8, related to notice to U.S. Government Agencies (5.2.9).

If applicable, describe how the mitigation action will mitigate the impacts of NOx emissions on communities that have historically borne a disproportionate share of the adverse impacts of such emissions (5.2.10).

ATTACHMENTS
(CHECK BOX IF ATTACHED)

- Attachment A** **Funding Request and Direction.**
- Attachment B** **Eligible Mitigation Action Management Plan Including Detailed Budget and Implementation and Expenditures Timeline (5.2.4).**
- Attachment C** **Detailed Plan for Reporting on Eligible Mitigation Action Implementation (5.2.11).**
- Attachment D** **Detailed cost estimates from selected or potential vendors for each proposed expenditure exceeding \$25,000 (5.2.6). [Attach only if project involves vendor expenditures exceeding \$25,000.]**
- Attachment E** **DERA Option (5.2.12). [Attach only if using DERA option.]**
- Attachment F** **Attachment specifying amount of requested funding to be debited against each beneficiary's allocation (5.2.13). [Attach only if this is a joint application involving multiple beneficiaries.]**

CERTIFICATIONS

By submitting this application, the Lead Agency makes the following certifications:

- 1. This application is submitted on behalf of Beneficiary _____, and the person executing this certification has authority to make this certification on behalf of the Lead Agency and Beneficiary, pursuant to the Certification for Beneficiary Status filed with the Court.**
- 2. Beneficiary requests and directs that the Trustee make the payments described in this application and Attachment A to this Form.**
- 3. This application contains all information and certifications required by Paragraph 5.2 of the Trust Agreement, and the Trustee may rely on this application, Attachment A, and related certifications in making disbursements of trust funds for the aforementioned Project ID.**
- 4. Any vendors were or will be selected in accordance with a jurisdiction's public contracting law as applicable. (5.2.5)**
- 5. Beneficiary will maintain and make publicly available all documentation submitted in**

support of this funding request and all records supporting all expenditures of eligible mitigation action funds subject to applicable laws governing the publication of confidential business information and personally identifiable information. (5.2.7.2)

DATED: _____

[NAME]

[TITLE]

[LEAD AGENCY]

for

[BENEFICIARY]

**Beneficiary Eligible
Mitigation Action
Summary**

How Funding Request Fits into WDEQ's Mitigation Plan (5.2.1)

Wyoming Department of Environmental quality is focusing efforts on seven of the ten Eligible Mitigation Actions. Details on the seven Eligible Mitigation Actions that WDEQ continues to pursue can be found in Wyoming's Beneficiary Mitigation Plan (attached). This funding request falls under Eligible Mitigation Option 10 (DERA Option) which allows beneficiaries to use Trust funds for their non-federal match or overmatch pursuant to Title VII, Subtitle G, Section 793 of the DERA program in the Energy Policy Act of 2005 (codified at 42 U.S.C. 16133). Beneficiaries may therefore use such Trust Funds for actions not specifically enumerated in Appendix D-2, but are otherwise eligible under DERA pursuant to all DERA guidance documents available through the EPA. Any matching DERA funds must be used following the DERA requirements.

The DERA option allows states to fund projects that would be ineligible under VW EMAs 1 through 9. Wyoming anticipates using Option 10 as a way to fund diesel emission reduction projects that are not engine or vehicle replacements, but will nonetheless result in significant NOx reductions. Funding requirements under DERA include a mandatory cost share that is the responsibility of the grantee. States and territories that match the base amount dollar for dollar receive an additional amount of EPA DERA funding to add to the grant (50% of the base amount). This non-federal voluntary match can be state or territorial funds, private funds, or settlement funds such as those from the beneficiary's allocation under the mitigation trust. Under the DERA option, beneficiaries may draw funds from the trust for their non-federal match on a 1:1 basis or greater than 1:1 basis.

Wyoming's DERA base allocation for fiscal year 2017 is \$222,712.00 and the State plans to overmatch these funds with Trust funds. EPA's match incentive would then be \$111,356.00. The State has identified a number of potential projects that would qualify under Option 10, and the Wyoming Department of Environmental Quality is currently coordinating with other state agencies as well as industry groups in the state to select projects likely to achieve the greatest amount of emissions reductions.

DERA grant recipients must file quarterly and final reports and any beneficiary using the DERA Option may fulfil reporting requirements by submitting reports to the trustee. Wyoming anticipates using this option to fulfil the reporting requirements of its DERA grants.

Community and Air Quality Benefits (5.2.2)

The Emissions Reduction Program works towards WDEQ's mission to keep Wyoming skies clean and clear. Under this program, WDEQ has been working with stakeholders to use multiple funding sources, including Diesel Emissions Reduction Act (DERA) funds, to reduce emissions by replacing older diesel powered equipment with newer, cleaner burning equipment. WDEQ selects projects with the priorities to reduce ozone precursor emissions in the Upper Green River Basin (UGBR) ozone nonattainment area, achieve the greatest amount of emissions reductions possible, reduce emissions among areas of high population density and sensitive populations, and to maximize health benefits with greatest reductions per dollar. In FY17 and FY18, specifically, WDEQ worked with school districts to purchase and replace old diesel powered school busses to reduce emissions and community impacts. During this funding period, school districts of Big Horn, Campbell, Lincoln, Natrona, Park, Sheridan, Sweetwater, and Uinta counties used DERA funds to help purchase new school busses.

The Upper Green River Basin ozone nonattainment area is located in Lincoln, Sublette, and Sweetwater counties. WDEQ worked with these counties in order to reduce ozone precursor emissions in and surrounding the UGBR. Lincoln County School District #1 used DERA funds to help fund two school

busses and Sweetwater County School District #1 used DERA funds to help fund 13 new school busses.

WDEQ also considered areas of high population density when funding DERA projects. These areas include Cheyenne and Casper, the only two Metropolitan Statistical Areas (MSA's) in the Wyoming. In 2016, air quality monitors in Cheyenne and Casper recorded annual PM2.5 concentrations of 12.8 micrograms per cubic meter ($\mu\text{g}/\text{m}^3$) and 11.0 $\mu\text{g}/\text{m}^3$, respectively. The annual National Ambient Air Quality Standard (NAAQS) for PM2.5 is 35.0 $\mu\text{g}/\text{m}^3$. That places Cheyenne and Casper at roughly one-third of the allowable federal standard for PM2.5. In FY17 and FY18, WDEQ was able to fund one bus in Natrona County, which contains the MSA of Casper. During future years, WDEQ will continue to work with school districts in areas of dense populations to meet priorities.

In order to consider sensitive populations within Wyoming, WDEQ uses EPA's Environmental Justice Screening and Mapping Tool (Version 2019). In comparison to the population of Wyoming as a whole, all of counties that WDEQ worked with to purchase new school busses contain areas of sensitive populations including minority, low income, less than high school education, and linguistically isolated populations. Additionally, the cities of Lovell (within Big Horn County), and Casper (within Natrona County) contain a large population over the age 64, and Afton (within Lincoln County) contains a large population under the age of 5. WEDQ successfully worked with school districts that have areas of sensitive populations and will continue to consider these populations when funding future emissions reduction projects.

Estimate of Anticipated NOx Reductions

Estimated 28.2 tons of NOx. DERA emission reductions are further detailed on attached School Bus Replacement Program spreadsheet.

Making Documentation Publically Available

Subparagraph 5.2.7.2 of the Environmental Mitigation Trust Agreement for State beneficiaries requires that Beneficiaries include in their funding requests:

A commitment by the Beneficiary to maintain and make publicly available all documentation submitted in support of the funding request and all records supporting all expenditures of Eligible Mitigation Action funds, subject to applicable laws governing the publication of confidential business information and personally identifiable information, together with an explanation of the procedures by which the Beneficiary shall make such documentation publicly available.

The Wyoming Department of Environmental Quality (WDEQ), the Lead Agency for the State of Wyoming, is committed to maintaining and making publicly available all documentation submitted in support of the funding requests and all records supporting all expenditures of Eligible Mitigation Action funds, subject to applicable laws governing the publication of confidential business information and personally identifiable information.

The public will be able to view project summaries and reporting outcomes information on the WDEQ website (<https://deq.wyoming.gov/>). The WDEQ will maintain these records on the Emission Reduction Program specific webpage, which can be accessed at the following link: <http://deq.wyoming.gov/aqd/resources/emission-reduction-program/>.

Additionally, WDEQ will publish its reporting obligations, as in accordance with the VW Environmental Mitigation Trust, on the aforementioned webpage. WDEQ will also publish project summaries and reporting outcomes for DERA on the same webpage.

The Wyoming Public Records Act (W.S. § 16-4-201 – 16-4-205) sets forth requirements for the maintenance of and accessibility of public records.

As cited in W.S. § 16-4-202 (a): “All public records shall be open for inspection by any person at reasonable times, except as provided in this act or as otherwise provided by law, but the official custodian of any public records may make rules and regulations with reference to the inspection of the records as is reasonably necessary for the protection of the records and the prevention of unnecessary interference with the regular discharge of the duties of the custodian of his office.”

In accordance with W.S. 16-4-202 (d), which sets forth specific requirements for electronic public records, the general public will be able to access all records-related information by following the public records request protocol described at <http://deq.wyoming.gov/admin/records-request/> and, subsequently, submitting a public records request through the Next Request portal at <https://wydeq.nextrequest.com/>.

All of these items will provide the general public with transparent access to the records associated with the Environmental Mitigation Trust.

This commitment by WDEQ is subject to the following Wyoming laws governing the publication of confidential business information and personally identifiable information:

The Wyoming Public Records Act (W.S. § 16-4-203(d)) and Wyoming Environmental Quality Act (W.S. § 35-11-1101(a)).

The WDEQ Public Records Policy Guidance provides further information on public records that must be withheld from release:

1. Trade secrets (under the Environmental Quality Act § 35-11-1101(a));
2. Audit reports from the State Auditor under Wyo. Stat. Ann. § 9-1-507(k) and -512;
 - a. This does not include annual reports.
3. Medical, psychological, and sociological data on individual persons;
4. Adoption records or welfare records on individual persons;
5. Personnel files;
 - a. Does NOT include contracts, agreements, or salary;
 - b. Applications and performance ratings must be made available to a person requesting his or her own records.
6. Letters of reference;
 - a. This includes emails from DEQ employees with opinions about a person that the DEQ is considering hiring.
7. Trade secrets, privileged information and confidential commercial, financial, geological, or geophysical data;
 - a. NOTE – trade secrets are listed as privileged under the Environmental Quality Act AND under the Public Records Act
8. Certain records from hospitals, school districts, and libraries;
9. Information related to internal personnel investigations that would be a “clearly unwarranted invasion of personal privacy” to release

- a. Consult the Attorney General's office if the DEQ receives records request related to internal personnel investigation.
- 10. Information about state information technology security systems;
- 11. Certain agricultural information;
 - a. This is mostly information that is provided to the state for the purpose of participating in state programs, with certain exceptions.
 - b. Consult the AG's Office if any agricultural owner or operator raises this exception.
- 12. Any individualized tax information;
 - a. Can release generalized information or release record after redacting individualized information.
- 13. Certain information related to worker's compensation claims.

Cost Shares for each NOx Source Mitigated (5.2.8)

DEQ provides rebates of 25% of the purchase price of each bus. Each school district selected under this rebate program will be responsible for the remaining 75% cost share for each vehicle. Cost share is calculated as follows:

Average cost of 1 bus = \$135,000

25% (rebate) of \$135,000 = \$33,750 rebate per bus

75% cost share of \$135,000 = \$101,250 provided by school district

Cost Share totals can be found in the following table:

Sum of Amount (DERA) Vendor Legal Name	Fund			# of Buses
	VW Match	Federal DERA	Grand Total	
BIG HORN COUNTY SCHOOL DIST #3	\$ 31,304.00	\$ 46,956.00	\$ 78,260.00	2
BIG HORN COUNTY SCHOOL DIST #4	\$ 23,940.80	\$ 35,911.20	\$ 59,852.00	2
CAMPBELL COUNTY SCHOOL DIST #1	\$ 131,517.98	\$ 197,276.97	\$ 328,794.95	10
LINCOLN COUNTY SCHOOL DIST #1	\$ 21,736.40	\$ 32,604.60	\$ 54,341.00	2
NATRONA COUNTY SCHOOL DIST #1	\$ 15,242.52	\$ 22,863.78	\$ 38,106.30	1
PARK COUNTY SCHOOL DIST #1	\$ 22,276.40	\$ 33,414.60	\$ 55,691.00	2
SHERIDAN COUNTY SCHOOL DIST #2	\$ 34,947.50	\$ 52,421.25	\$ 87,368.75	3
SWEETWATER CO SCHOOL DIST #1	\$ 157,787.20	\$ 236,680.80	\$ 394,468.00	13
UINTA COUNTY SCHOOL DIST #1	\$ 29,727.60	\$ 44,591.40	\$ 74,319.00	2
UINTA COUNTY SCHOOL DIST #4	\$ 28,267.60	\$ 42,401.40	\$ 70,669.00	2
Grand Total	\$ 496,748.00	\$ 745,122.00	\$ 1,241,870.00	39

Compliance with Subparagraph 4.2.8

Wyoming Attorney General's Office notified US Fish and Wildlife Service, US Department of Agriculture - US Forest Service, US Department of Interior - National Park Service on February 23rd, 2018. Each agency was given notice according to Paragraph 4.2.8 of the Volkswagen Environmental Mitigation Trust Agreement for State Beneficiaries.

Attachment B

Wyoming Department of Environmental Quality



Timeline and Budget Narrative Attachment B FY 17-18

Submitted by

Brian Hall

Outreach Program Manager

Project Budget Overview

	FY 2017	FY 2018
EPA Base Allocation	\$222,712	\$274,036
State or Territory Matching Funds (if applicable)	\$222,712*	\$274,036*
EPA Match Incentive (if applicable)	\$111,356	\$137,018
Mandatory Cost-Share	\$1,670,340	\$2,055,270
TOTAL Project	\$2,227,120	\$2,740,360
Additional Leveraged Resources	\$0	\$0

*Volkswagen Mitigation Funds used as state match

Project Period

October 1, 2017 – September 30, 2019

Timeline

Date	Activity
WYDEQ and WDE Project Development and Outreach	
Ongoing	Continued outreach and project evaluation as they become available.
Project selection	
November 2018	Select eligible vehicles for replacement
December 2018	Complete Cooperative Agreement with selected school districts
April-September 2019	After requirements have been met, reimburse for vehicle purchases

Itemized Project Budget

Budget Category	FY 2017*			FY 2018			Total
	EPA Allocation	Voluntary Match (if applicable)	Mandatory Cost-Share (if applicable)	EPA Allocation	Voluntary Match (if applicable)	Mandatory Cost-Share (if applicable)	
1. Personnel							
2. Fringe Benefits							
3. Travel							
4. Supplies							
5. Equipment							
6. Contractual							
7. Program Income							
8. Other	\$334,068	\$222,712	\$1,670,340 ¹	\$411,054	\$274,036	\$2,055,270 ²	\$4,967,480
9. Total Direct Charges							
10. Indirect Charges							
Total							

¹Estimated cost of \$131,007 per bus in FY17

²Estimated cost of \$137,018 per bus in FY18

Budget Category	FY 2017		FY 2018	
	EPA	State Match	EPA	State Match
Other – Rebates to school districts and local government	\$334,068	\$222,712*	\$411,054	\$274,036*

*state match funded with Volkswagen Mitigation Funds

Matching Funds and Cost-Share Funds

Project cost breakdown:

- EPA will fund up to 25% of each vehicle.
- Estimates are based on
 - \$131,007 per bus in FY17
 - \$137,018 per bus in FY18
- It is expected that costs will vary slightly.
- Each school district selected under this rebate program will be responsible for the remaining 75% cost share for each vehicle.
- Voluntary state match was made using Volkswagen Mitigation funds in both FY 2017 and FY 2018.

Key Dates and Milestones

District	Agreement Executed	Project Completed
BIG HORN COUNTY SCHOOL DIST #3	1/15/19	5/31/19
BIG HORN COUNTY SCHOOL DIST #4	10/15/18	6/20/19
CAMPBELL COUNTY SCHOOL DIST #1	9/25/18	5/14/19
LINCOLN COUNTY SCHOOL DIST #1	10/30/18	6/5/19
NATRONA COUNTY SCHOOL DIST #1	1/8/19	7/10/19
PARK COUNTY SCHOOL DIST #1	9/25/18	5/24/19
SHERIDAN COUNTY SCHOOL DIST #2	10/3/18	6/28/19
SWEETWATER CO SCHOOL DIST #1	12/10/18	7/18/19
UINTA COUNTY SCHOOL DIST #1	9/25/18	6/5/19
UINTA COUNTY SCHOOL DIST #4	10/15/18	6/14/19

PROJECTED TRUST ALLOCATIONS:

	2017	2018	2019	2020	2021
1. Anticipated Annual Project Funding Request to be paid through the Trust	\$	\$	\$	\$	\$
2. Anticipated Annual Cost Share	\$	\$	\$	\$	\$
3. Anticipated Total Project Funding by Year (line 1 plus line 2)	\$	\$	\$	\$	\$
4. Cumulative Trustee Payments Made to Date Against Cumulative Approved Beneficiary Allocation	\$	\$	\$	\$	\$
5. Current Beneficiary Project Funding to be paid through the Trust (line 1)	\$	\$	\$	\$	\$
6. Total Funding Allocated to for Beneficiary, inclusive of Current Action by Year (line 4 plus line 5)	\$	\$	\$	\$	\$
7. Beneficiary Share of Estimated Funds Remaining in Trust	\$	\$	\$	\$	\$
8. Net Beneficiary Funds Remaining in Trust, net of cumulative Beneficiary Funding Actions (line 7 minus line 6)	\$	\$	\$	\$	\$

Attachment C

Detailed Plan for Reporting on Eligible Mitigation Action Implementation (5.2.11)

The Wyoming Department of Environmental Quality (WDEQ) will provide detailed reporting on this funding request through project summaries and semi-annual reports to the Trustee as required by subparagraph 5.3 of the Environmental Mitigation Trust Agreement for State Beneficiaries.

WDEQ Website

WDEQ maintains a webpage describing the Emissions Reduction program under the Volkswagen Diesel Emissions Environmental Mitigation Trust for State Beneficiaries. This Volkswagen Settlement webpage, which outlines mitigation actions eligible for funding, can be found at <http://deq.wyoming.gov/admin/volkswagen-settlement/>.

As denoted in the Beneficiary Eligible Mitigation Action Summary of this document, WDEQ will also publish project reporting, project summaries, and reporting outcomes for DERA on the same webpage. All documents will be available, as they are finalized, through the file downloader on the webpage listed above.

Semi-Annual Report to the Trustee

As required by subparagraph 5.3 of the Environmental Mitigation Trust Agreement for State Beneficiaries, WDEQ will submit a report to the Trustee within 6 months of the first disbursement and thereafter no later than January 30 and July 30 for the preceding 6-month periods. These reports will describe the progress implementing this and any other Eligible Mitigation Action ongoing during the reporting period. These reports will include a summary of all costs expended and a complete description of the status, including the actual or projected termination date, development, implementation, and any modification of the Eligible Mitigation Action. These semi-annual reports to the Trustee will be available for public access through links on the Volkswagen Settlement page on the WDEQ website.

A generic reporting template that will be modified and used is included below. This template includes fields for reporting schedules and project timelines, project cost expenses, and project reporting for each of the 10 fields of the Eligible Mitigation Actions (as applicable).

Mitigation Action Project Tracker

FFY 2017

FFY 2018

<i>Mitigation Action Classification</i>	<i>County</i>	<i>Quantified Emission Reductions**</i>		<i>Mitigation Action Classification</i>	<i>County</i>	<i>Quantified Emission Reductions**</i>	
Class 4-8	Big Horn County	2.8	.24	Class 4-8	Park County	1.4	.12
Class 4-8	Campbell County	10.6	.43	Class 4-8	Sheridan County	2.1	.18
Class 4-8	Lincoln County	1.4	.12	Class 4-8	Sweetwater County	8.4	.72
Class 4-8	Natrona County	.7	.06	Class 4-8	Uinta County	2.8	.24

**Represents tons per year of NOx reductions (left) and PM reductions (right)

Cumulative total E.R. for 2017:

NOx: 15.5 PM: .85 Combined: 16.35

Cumulative total E.R. for 2018:

NOx: 14.7 PM: 1.26 Combined: 15.96

Cumulative total E.R. for all years:

NOx: 15.5 PM: .85 Combined: 16.35

Cumulative total E.R. for all years:

NOx: 30.2 PM: 2.11 Combined: 32.31

FFY 2019

FFY 2020

<i>Mitigation Action Classification</i>	<i>County</i>	<i>Quantified Emission Reductions</i>		<i>Mitigation Action Classification</i>	<i>County</i>	<i>Quantified Emission Reductions**</i>	

**Represents tons per year of NOx reductions (left) and PM reductions (right)

Cumulative total E.R. for 2017:

NOx: PM: Combined:

Cumulative total E.R. for 2018:

NOx: PM: Combined:

Cumulative total E.R. for all years:

NOx: PM: Combined:

Cumulative total E.R. for all years:

NOx: PM: Combined:

Attachment D

EEW

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

TO: Big Horn County School District #3
 636 14TH AVE NORTH
 GREYBULL, WY 82426

ATTN: BOB CAMPOS - TRANS. DIRECTOR

QUOTE

Quote Number
 Quote Date 8/18/2018
 Customer Number 95206
 Sales Order Number

Terms:
 Shipped Via:
 Fax:

Quantity	Item Number	Description	Price Per	Amount
2	T3RE 4006	2020 BLUE BIRD ALL AMERICAN REAR ENGINE 75 PASS	\$123,300.00	\$246,600.00
-2	DISCOUNT ELDER BID PRICE	PREFERRED CUSTOMER DISCOUNT ELDER BID PRICE AFTER TRADE=	(\$5,000.00)	(\$10,000.00)
			\$118,300.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE=	\$118,668.33	
2	AIR SUSPENSION	FRONT AIR SUSPENSION	\$2,950.00	\$5,900.00
2	RETARDER	TRANSMISSION RETARDER	\$7,920.00	\$15,840.00
2	AUTO CHAINS	AUTOMATIC TIRE CHAINS	\$3,400.00	\$6,800.00
2	STEPS	HEATED STEPS	\$450.00	\$900.00
2	PARCEL RACKS	INTERIOR PARCEL RACKS	\$2,330.00	\$4,660.00
2	STORAGE	UNDER BUS STORAGE	\$7,125.00	\$14,250.00
2	AUX. HEATER	WEBASTO FUEL FIRED HEATER	\$3,650.00	\$7,300.00
2	CAMERAS	5-CAMERAS INSTD.W/ 8CH. HD	\$5,300.00	\$10,600.00
2	AIR COND.	ROOF TOP A/C PD-1299k4k4	\$15,750.00	\$31,500.00
2	READING LITES	INDIVIDUAL READING LIGHTS.	\$2,150.00	\$4,300.00
2	B/U CAMERA	BACK UP CAMERA	\$1,300.00	\$2,600.00
2	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$5,650.00
2	AIR DEF.	REAR AIR DEFLECTOR	\$970.00	\$1,940.00
2	AIR HORNS	AIR HORNS	\$400.00	\$800.00
		WE APPRECIATE YOUR BUSINESS!!		

*Proudly Serving
 Wyoming for 50 years*

ELDER

50



TOTAL \$349,640.00
 Sales Tax
 Freight:

Amount Due \$349,640.00
 =====



4600 South Frontage Road • Billings, Montana 59101 • 406-252-5121

ATTN: Bob Campos,
Transportation
Big Horn County School District # 3
640 8th Avenue North
Greybull, Wyoming 82426

I State Truck center is prepared to provide this type of bus to the school district with these options and pricing.

1- Type D 75 pass bus with Webasto aux. heater, See II Foil, auto tire chains, 2nd heated step, Air disc brakes, under bus storage, Luggage racks, Reading Lights, Rosco Backup mirror system, A/C, and the Allison retarder transmission with hand control, 5 camera REI system installed.

Base- \$115,788.00
Webasto htr. - \$3700.00
See II Foil- \$650.00
Auto tire chains- \$2750.00
2nd heated step- \$550.00
Air Disc brakes- \$2000.00
Under bus storage- \$3500.00
Allison Retarder w/ control- \$7000.00
Tubular luggage racks- \$1500.00
Reading Lights- \$1800.00
Backup mirror system- \$1200.00
A/C- \$11,500.00
REI- \$5000.00

Total for unit = \$ 156,938.00

Please fax a purchase order confirmation to my home office at 406-252-5910 attention Nick Clawson. Thank you for your business and we look forward to serving your needs!

Nick Clawson
I State Truck Center
1-800-736-5264

LOCATIONS

ROSEVILLE, MN • INVER GROVE HEIGHTS, MN • BILLINGS, MT • GREAT FALLS, MT
AN EQUAL OPPORTUNITY EMPLOYER/CONTRACTOR



4600 South Frontage Road • Billings, Montana 59101 • 406-252-5121

ATTN: Doug Zierolf,
Transportation
Big Horn County School District # 4
416 South Third St.
Basin, Wyoming 82410

I State Truck center is prepared to provide these types of buses to the school district with these options and pricing.

1- Type D 75 pass bus with Webasto aux. heater, auto tire chains, 2nd heated step, under bus storage, Luggage racks, Reading Lights, Rosco Backup mirror system, and the Allison retarder transmission with hand control.

Base- \$115,788.00
Webasto htr.- \$3700.00
Auto tire chains- \$2750.00
2nd heated step- \$550.00
Under bus storage- \$3500.00
Allison Retarder w/ control- \$7000.00
Tubular luggage racks- \$1500.00
Reading Lights- \$1800.00
Backup mirror system- \$1200.00

Total for unit = \$ 137,788.00

1- Type C 66 pass bus with Exhaust Brake, 2nd heated step, Luggage racks, Rosco Backup mirror system

Base- \$97,582.00
Ex Brake.- \$300.00
2nd heated step- \$550.00
Tubular luggage racks- \$1500.00
Backup mirror system- \$1200.00

Total for unit = \$ 101,132.00

Total for 2 units= \$238,920.00

Please fax a purchase order confirmation to my home office at 406-252-5910 attention Nick Clawson. Thank you for your business and we look forward to serving your needs!

Nick Clawson
I State Truck Center
1-800-736-5264

LOCATIONS

ROSEVILLE, MN • INVER GROVE HEIGHTS, MN • BILLINGS, MT • GREAT FALLS, MT
AN EQUAL OPPORTUNITY EMPLOYER/CONTRACTOR

EEW

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

SOLD TO: Big Horn County School District #4
 P.O. BOX 151
 BASIN ,WY 82410

A T T N ; DOUG ZIEROLF - TRANS. DIRECTOR

QUOTE

Quote Number
 Quote Date 8/15/2018
 Customer Number 95270
 Sales Order Number

Shipped Via:
 Fax:

Quantity	Item Number	Description	Price Per	Amount
1	BBCV3303	2020 BBCV TYPE C 66 PASS	\$101,775.00	\$101,775.00
-1	DISCOUNT	QUANTITY DISCOUNT	(\$3,450.00)	(\$3,450.00)
	ELDER BID PRICE	ELDER BID PRICE AFTER DISCOUNT	\$98,325.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE	\$98,410.67	
1	ENGINE BRAKE	VGT ENGINE EXHAUST BRAKE	\$1,375.00	\$1,375.00
1	RACKS	INTERIOR PARCEL RACKS	\$2,020.00	\$2,020.00
1	HEATED STEPS	ADDITIONAL HEATED STEPS	\$400.00	\$400.00
1	B/U CAMERA	BACK UP CAMERA	\$1,300.00	\$1,300.00
WE APPRECIATE YOUR BUSINESS!!				
			TOTAL	\$103,420.00
			Sales Tax	
			Freight	
			Amount Due	\$103,420.00

Proudly Serving Wyoming for 50 years

ELDER

50



EEW

QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 8/15/2018
 Customer Number 95270
 Sales Order Number

TO: Big Horn County School District #4
 PO Box 151
 Basin, WY 82410

A T T N : DOUG ZIEROLF-TRANS. DIRECTOR

Terms:
 Shipped Via:
 Fax:


Quantity	Item Number	Description	Price Per	Amount
1	T3RE	2020 BLUE BIRD ALL AMERICAN REAR ENGINE 75 PASS	\$123,300.00	\$123,300.00
1	DISCOUNT	QUANTITY DISCOUNT	(\$4,750.00)	(\$4,750.00)
	ELDER BID PRICE	ELDER BID PRICE AFTER DISCOUNT=	\$118,550.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE=	\$118,668.33	
1	RETARDER	TRANSMISSION RETARDER	\$7,920.00	\$7,920.00
1	AUTO CHAINS	AUTOMATIC TIRE CHAINS	\$3,400.00	\$3,400.00
1	STORAGE	UNDER BUS STORAGE	\$7,125.00	\$7,125.00
1	RACKS	INTERIOR PARCEL RACKS	\$2,330.00	\$2,330.00
1	HEATER	FUEL FIRED WEBASTO HEATER	\$3,450.00	\$3,450.00
1	STEPS	HEATED STEPS	\$450.00	\$450.00
1	B/U CAMERA	REAR B/U CAMERA	\$1,300.00	\$1,300.00
		WE APPRECIATE YOUR BUSINESS!!		

TOTAL \$144,525.00
 Sales Tax
 Freight
 Amount Due: \$144,525.00
 =====

Wyoming Department of Education
 Pupil Transportation Office
 (307) 777-6984

**VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION
 TYPE C -- 72-66 PASSENGER PROPANE**

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME ELDER EQUIPMENT LEASING OF WY, INC.		REPRESENTATIVE'S NAME JERRY STOLL		TELEPHONE NUMBER 1-800-442-3286
ADDRESS PO BOX 65 CASPER, WY 82602		Estimated delivery date to school district from time purchase order is received: 180-210 DAYS AFTER RECEIPT OF ORDER		
Firm where engine and chassis can be serviced or repaired and parts obtained: LOCAL DEALER		Firm where body can be serviced or repaired and parts obtained: ELDER-CASPER, PERRY'S-RIVERTON HALLER'S-CHEYENNE		
BODY				
MANUFACTURER: BLUE BIRD	Overall vehicle length: 470 Inches	72 passenger (minimum leg room)	LS=23", RS=24" inches	±1"
MODEL: BBCV 3303	Rear body overhang: 152.5 Inches	66 passenger (maximum leg room)	26.5" inches	±1"
Warranty: 1 Years		List method used to measure these distances: FROM FRONT OF SEAT BACK AT HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM CENTER OF SEAT.		
CHASSIS				
MANUFACTURER: BLUE BIRD	Warranty: 1 Years		Front axle capacity: 12,000	
MODEL: BBCV 3303	12,000 Miles		Rear axle capacity: 21,000	
	Wheelbase: 273 Inches		GVWR: 31,000	
			Rear axle ratio: 5.29	
TRANSMISSION				
MANUFACTURER: FORD	Warranty: 5 Years		ENGINE	
MODEL: AUTOMATIC	100,000 Miles		FORD/ROUSH	
	Speeds forward: 5		MANUFACTURER	
			MODEL	
			6.8L V10	YEAR
				2017
QUOTED PRICE				
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.		Warranty: 5 Years		
		\$101,750.00 72 Passenger		
		\$101,550.00 66 Passenger		
		Torque: 457	@ 3250	RPM
		H.P.: 362	@ 4750	RPM
		C.I.D.: 6.8L		
 VENDOR REPRESENTATIVE'S SIGNATURE		11-14-16 DATE		

TYPE C -- 72-66 PASSENGER PROPANE

APS=AS PER SPECIFICATION

CHASSIS

STATE-SUPPORTED SPECIFICATIONS

Vendor must meet or exceed these specifications.
Item bid shall be specified in column to right.

Heated air dryer with spin-off replaceable cartridge.

3,432 cu. in. minimum with automatic heated air drain on wet tank.

160 amp minimum capable of 60 amp output at idle.

10,000 lb. minimum with grease type drag link and tie rod ends.
21,000 lb. minimum.

Front and rear. Wet design with sight glass in front.
Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.

1,200 CCA, 12 volt to be mounted in body battery compartment. Three commercial maintenance-free batteries.

Air. Drum. Largest available for axles bid. ABS.

13.5 cu. ft. minimum with compressor inlet airline routed through engine air cleaner.
Heavy duty, maximum capacity available with radiator shutters. Fan clutch. Long life coolant must be provided.

Factory installed engine manufacturer's recommended in-block heater. Body plug on front bumper.
To exit left (street) side of bus, in the rear.

258-279 inch wheelbase. 168 inch maximum rear overhang.

10,000 lb. minimum with parabolic taper leaf springs and heavy-duty, double-acting shock absorbers.
60 gallon minimum.

Heated water separator with dash mounted water and fuel warning lights.

VENDOR SPECIFICALLY IDENTIFY ITEM BID	
Price of items bid will establish the state cost.	
Mfr.	BENDIX AD-IP
Tank capacity	
1	2
2200	2200
Mfr.	LEECE-NEVILLE
Maximum output	240 amps
Capacity	12,000
Capacity	21,000
Mfr.	SCOTSEAL TF
	5.29
Size or group	GROUP 31
Number of batteries	3
CCA	2850 TOTAL
Size	Front 16.5 X 5 Rear 16.5 X 7
Cubic feet	18.7
	SHUTTERS N/A
Mfr.	FORD
Model or liters	6.8L
Net torque	457 @ 3250 R.P.M.
Net HP	362 @ 4750 R.P.M.
Watts	750
Mfr.	KIM HOTSTART
	APS
Height	10 1/2" Width 3"
Frame thickness	1/4"
RBM rating	573,710 IN LBS
Rear Overhang	152.5"
Capacity	10,000
Capacity	60 GALLON EQUIVALENT
Mfr.	N/A

TYPE C -- 72-66 PASSENGER PROPANE

STATE-SUPPORTED SPECIFICATIONS		CHASSIS	
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID	VENDOR SPECIFICALLY IDENTIFY ITEM BID
GVWR	30,000 lb. GVWR minimum.	GVWR	31,000
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.		70 MPH
Hood	Tilt hood with noise-suppression package.	APS	APS
Hour Meter	Mounted in dash panel.		
Rear Suspension	20,000 lb. minimum GVW air-ride suspension equipped with leveling valve(s) and heavy-duty, double-acting shock absorbers.	Capacity	21,000
Tires, Front	Two, 11R22.5 load range G all-position or steering axle tires.	Tread design	HANKOOK AH12
Tires, Rear	Four, 11R22.5 load range G traction-type tires.	Tread design	HANKOOK Z35A
Transmission	Automatic - Allison, PTS 3000 five-speed. Oil temperature gauge and oil sensor level to be included. FORD	Net input torque	
Wheels	Six, 22.5 x 8.25 ten-hole hub piloted flange nut disc wheel.	Net input HP	
Winter Front	Full front or grill only. NOT AVAILABLE	Size	22.5
		Rim width	8.25
		<input type="checkbox"/> Full Front <input type="checkbox"/> Grill Only	
ITEM	STATE-SUPPORTED SPECIFICATIONS	BODY	
Attachment	All available outriggers and body clips to attach body to frame.	VENDOR SPECIFICALLY IDENTIFY ITEM BID	
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.	APS	
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.	Number of speakers	8 I/S, 1 O/S
Battery Compartment	Battery slide out storage tray must be large enough to accommodate two batteries as specified in chassis section.	Mfr.	DCM
Below Window Padding	Must be provided.	<input checked="" type="checkbox"/> Slide Out <input type="checkbox"/> Roll Out	
Certificate Holder	Mounted above windshield for legal documents.		APS
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.		APS
Dimensions	Headroom: Minimum 77 inches.	Height	77
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.		APS
Emergency Exits	As per state specifications with a three-point door latch system for rear emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr.	TRANSPEC
		Model #	TRIPLE VALUE

Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER PROPANE

APS=AS PER SPECIFICATION

ITEM	STATE-SUPPORTED SPECIFICATIONS	BODY	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Floor	Aisle trim and cove molding shall be provided. Five total. Two front, one center, one rear, one under driver's seat. Minimum outputs: Left-front - 90,000 B.T.U., Right-front - 50,000 B.T.U., Under seat - 80,000 B.T.U., one under driver seat heater - 12,000 B.T.U. Shut-off ball type valves at engine for supply and return line. Two-speed motors. Must include recirculating pump. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Two blowers per under seat heater. Heaters to be evenly spaced. EPDM hose in lieu of Goodyear High Miller hose. 50,000 BTU UNDERSEAT HEATERS BECAUSE OF SEATS		APS Left-front B.T.U. 90,000 Right-front B.T.U. 50,000 Center B.T.U. 100,000 Rear B.T.U. 50,000 Driver's heater B.T.U. N/A Total B.T.U. 290,000
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.		APS
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.		
Lighting (Interior)	Driver dome light on separate switch.		Mfr. CRS, TRUCKLITE, SOUND OFF
Mirrors, Exterior	Power controlled.		APS
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.		Mfr. ROSCOE
Power Point	Driver's compartment accessible standard accessory power point plug-in.		APS
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension. RH ARMREST ON DRIVER'S SEAT ONLY. PAD ON LH DRIVER'S PANEL.		APS
Seating Capacity	72 passenger (minimum leg room), 66 passenger (maximum leg room). Minimum leg room measurement <u>LS=23", RS=24" ±1"</u> Maximum leg room measurement <u>26.5" ±1"</u>		Mfr. NATIONAL Model # NS 2000
Seats, Passenger	Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting. Convertible seats are the baseline seat for all Type C buses in State.		FROM FRONT OF SEAT BACK AT HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM THE CENTER OF SEAT. APS
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.		APS
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.		Mfr. TRANSPEC APS
Strobe Light	Roof mounted white strobe light to meet state specifications.		Mfr. SMI
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.		Location 4' FROM REAR OF BUS
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.		APS
Windows	Windshield tinted. All windows, except thermal paned, shall be tinted.		APS

ADDITIONAL REQUIREMENTS - CHASSIS/AND BODY	
Line Setting Ticket/Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.
Service and Cleaning	<p>Cleaning and service by vendor prior to delivery will include:</p> <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.
Warranty Period	
Body	12/12000 Chassis 12/12000
Engine	60/100000 Transmission 60/100000

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE C

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. BENDIX	Cost \$2,825.00
Air Conditioner	Mfr. CARRIER	Cost \$11,750.00
Air Suspension	Mfr. <input type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Both	Cost N/A
Automatic Tire Chains	Mfr. ON SPOT	Cost \$3,400.00
Back Up Camera/Mirror	Mfr. ROSCOE	Cost \$1,300.00
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular	Cost \$2,050.00
Flat Floor (Special Needs)		Cost INCLUDED IN SPECIAL NEEDS PKG
Fuel-Fired Coolant Heater	Mfr. BTU	Cost N/A
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$450.00
Passenger Reading Lights	Mfr. PETORIA	Cost \$2,180.00
Rear Air Deflector	Mfr. BLUE BIRD FULL WIDTH	Cost \$970.00
Retarder	Mfr. FRENELSA OR TELMA	Cost \$12,500.00
Engine Exhaust & Compression Brake	<input checked="" type="checkbox"/> Driveline <input type="checkbox"/> Transmission	Cost N/A
Thermo Glass	Mfr. SPECTAL	Cost \$240 PER WDO ASSY
Under Bus Storage	Cubic feet 38.7	Cost \$1,850.00

**Option Package
 Special Needs - Lift Bus**

APS=AS PER SPECIFICATION

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Fuel Tank	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location BETWEEN FRAME RAILS
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.	Location APS
Power Lift	Location to be determined by school district.	Mfr. RICON
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model # S5010 Lift capacity 800 lbs.
		Tie-down mfr. Q STRAINT Package Cost \$16,900.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
 - 42/36 passenger
 - 60/54 passenger
 - 66/60 passenger
 - 72/66 passenger
- PROPANE

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

(Fuel tank may be installed between frame rails behind rear axle or on right hand side.)

VEHICLE DATA SHEET
 AND OFFICIAL QUOTATION

TYPE C -- 72-66 PASSENGER PROPANE

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses. **406 543 1015**

VENDOR'S COMPANY NAME Harlow's Bus Sales		REPRESENTATIVE'S NAME Justin Hageness		TELEPHONE NUMBER 800-450-1767		
ADDRESS 2571 Massey Avenue Sheridan, WY 82801		Estimated delivery date to school district from time purchase order is received: 120-180 days				
Firm where engine and chassis can be serviced or repaired and parts obtained: Steve's Truck Repair		Firm where body can be serviced or repaired and parts obtained: Steve's Truck Repair				
BODY						
MANUFACTURER: IC	Overall vehicle length: 465.9 inches		72 passenger (minimum leg room)		28.48R 27.49L inches	
MODEL CE	YEAR 2018	Rear body overhang: 148 inches	66 passenger (maximum leg room)		31.04R 30L inches	
Warranty: 5 Years Unlimited Miles	List method used to measure these distances: Seat color: Blue Floor color: Gray		Seat center to seat center			
CHASSIS						
MANUFACTURER IC Corp by International	Warranty: 1 Years Unlimited Miles	Front axle capacity: 10,000				
MODEL CE	YEAR 2018	Wheelbase: 276 inches	Rear axle capacity: 21,000			
MANUFACTURER Allison		GVWR: 31,000				
MODEL 2500	YEAR 2018	Rear axle ratio: 5.29				
TRANSMISSION						
MANUFACTURER Allison		PSI				
MODEL 2500	YEAR 2018	Warranty:				
QUOTED PRICE		8.8L V-8		YEAR 2018		
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.		Warranty: 5 Years Unlimited Miles		Torque: 565 @ 1600 RPM H.P.: 270 @ 2600 RPM C.I.D.:		
\$101,014.00 72 Passenger		5 Years Unlimited Miles				
\$100,794.00 66 Passenger						
VENDOR REPRESENTATIVE'S SIGNATURE <i>Justin Hageness</i>		DATE 11/21/2016				

CHASSIS

STATE-SUPPORTED SPECIFICATIONS

VENDOR SPECIFICALLY IDENTIFY ITEM BID

Vendor must meet or exceed these specifications.
 Item bid shall be specified in column to right.

Price of items bid will establish the state cost.

Air Dryer	Heated air dryer with spin-off replaceable cartridge.	Mfr. Bendix
Air Tanks	3,432 cu. in. minimum with automatic heated air drain on wet tank.	Tank capacity 1 2 3 4 5 2783 1000
Alternator	160 amp minimum capable of 60 amp output at idle.	Mfr. Delco Remy
Axle-Front	10,000 lb. minimum with grease type drag link and tie rod ends.	Maximum output 200 amps
Axle-Rear	21,000 lb. minimum.	Capacity 10,000
Axle Oil Seals	Front and rear. Wet design with sight glass in front.	Capacity 21,000
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.	Mfr. Stemco 5.29
Battery(ies)	1,200 CCA, 12 volt to be mounted in body battery compartment. Three commercial maintenance-free batteries.	Size or group 12 volt Number of batteries 3 CCA 1950
Brakes	Air. Drum. Largest available for axles bid. ABS.	Size Front 16.5x5 Rear 16.5x7
Compressor	13.5 cu. ft. minimum with compressor inlet airline routed through engine air cleaner.	Cubic feet 13.2
Cooling System	Heavy duty, maximum capacity available with radiator shutters. Fan clutch. Long life coolant must be provided.	Mfr. APS
Engine		Mfr. PSI Model or liters 8.8L
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on front bumper.	Net torque 565 @ 1600 R.P.M. Net HP 270 @ 2600 R.P.M. Watts 750
Exhaust System	To exit left (street) side of bus, in the rear.	Mfr. Phillips APS
Frame	258-279 inch wheelbase. 168 inch maximum rear overhang.	Height 10.125 Width 3 Frame thickness 0.312 RBM rating 50,000 Rear Overhang 148
Front Suspension	10,000 lb. minimum with parabolic taper leaf springs and heavy-duty, double-acting shock absorbers.	Capacity 10,000
Fuel Tank	60 gallon minimum.	Capacity 65
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warning lights.	Mfr.

STATE-SUPPORTED SPECIFICATIONS		CHASSIS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM					
GVWR	30,000 lb. GVWR minimum.			GVWR	31,000
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.				APS
Hood	Tilt hood with noise-suppression package.				APS
Hour Meter	Mounted in dash panel.				APS
Rear Suspension	20,000 lb. minimum GVW air-ride suspension equipped with leveling valve(s) and heavy-duty, double-acting shock absorbers.			Capacity	21,000
Tires, Front	Two, 11R22.5 load range G all-position or steering axle tires.			Tread design	Highway
Tires, Rear	Four, 11R22.5 load range G traction-type tires.			Tread design	Traction
Transmission	Automatic - Allison, PTS 3000 five-speed. Oil temperature gauge and oil sensor level to be included.			Net input torque	660
Wheels	Six, 22.5 x 8.25 ten-hole hub piloted flange nut disc wheel.			Net input HP	260
Winter Front	Full front or grill only.			Size	22.5
				Rim width	8.25
				<input type="checkbox"/> Full Front <input checked="" type="checkbox"/> Grill Only	
BODY		CHASSIS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM					
Attachment	All available outriggers and body clips to attach body to frame.				APS
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.			Number of speakers	8
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.			Mfr.	Berstrom
Battery Compartment	Battery slide out storage tray must be large enough to accommodate two batteries as specified in chassis section.			<input type="checkbox"/> Slide Out <input checked="" type="checkbox"/> Roll Out	
Below Window Padding	Must be provided.				APS
Certificate Holder	Mounted above windshield for legal documents.				APS
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.				APS
Dimensions	Headroom: Minimum 77 inches.			Height	78"
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.				APS
Emergency Exits	As per state specifications with a three-point door latch system for rear emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.			Roof hatch mfr.	Transpec
				Model #	1175

Wyoming State Price Quote Specification
TYPE C -- 72-66 PAENGER PROPANE

STATE-SUPPORTED SPECIFICATIONS

BODY

VENDOR SPECIFICALLY IDENTIFY ITEM BID

Aisle trim and cove molding shall be provided.

Five total. Two front, one center, one rear, one under driver's seat. Minimum outputs: Left-front - 90,000 B.T.U., Right-front - 50,000 B.T.U., Under seat - 80,000 B.T.U., one under driver seat heater - 12,000 B.T.U. Shut-off ball type valves at engine for supply and return line. Two-speed motors. Must include recirculating pump. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Two blowers per under seat heater. Heaters to be evenly spaced.

Aluminized (non-painted) panels between bottom of windows and top of seat rail.

LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.

Driver dome light on separate switch.
 Power controlled.

Accessory master cut-off switch to control noisy accessories.
 Driver's compartment accessible standard accessory power point plug-in.

High back, fabric insert with two (2) arm rests and air suspension.

72 passenger (minimum leg room), 66 passenger (maximum leg room).
 Minimum leg room measurement _____
 Maximum leg room measurement _____

Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting. Convertible seats are the baseline seat for all Type C buses in State.

Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.

Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.

Roof mounted white strobe light to meet state specifications.

Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.

Dark Plexiglas visors installed over driver's side window and driver's windshield area.
 Windshield tinted. All windows, except thermal paned, shall be tinted.

ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Floor	Aisle trim and cove molding shall be provided.	
Heaters	Five total. Two front, one center, one rear, one under driver's seat. Minimum outputs: Left-front - 90,000 B.T.U., Right-front - 50,000 B.T.U., Under seat - 80,000 B.T.U., one under driver seat heater - 12,000 B.T.U. Shut-off ball type valves at engine for supply and return line. Two-speed motors. Must include recirculating pump. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Two blowers per under seat heater. Heaters to be evenly spaced.	Left-front B.T.U. 84,500 Right-front B.T.U. 50,000 Center B.T.U. 84,500 Rear B.T.U. 84,500 Driver's heater B.T.U. 90,000 Total B.T.U. 393,500 APS
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.	
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.	
Lighting (Interior)	Driver dome light on separate switch.	
Mirrors, Exterior	Power controlled.	APS
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.	Rosco
Power Point	Driver's compartment accessible standard accessory power point plug-in.	APS
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension.	APS
Seating Capacity	72 passenger (minimum leg room), 66 passenger (maximum leg room). Minimum leg room measurement _____ Maximum leg room measurement _____	National 2000
Seats, Passenger	Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting. Convertible seats are the baseline seat for all Type C buses in State.	List method used to measure these distances: Seat Center to Seat Center
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.	APS
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.	APS
Strobe Light	Roof mounted white strobe light to meet state specifications.	Transpec
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.	Mfr. Mfr. Speciality
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.	Location Rear
Windows	Windshield tinted. All windows, except thermal paned, shall be tinted.	APS APS APS

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY	
Line Setting Ticket/Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.
Service and Cleaning	Cleaning and service by vendor prior to delivery will include: <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.
Warranty Period	
Body	5 yr limited Chassis 1 yr unlimited
Engine	5 yr unlimited Transmission 3 yr unlimited

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
.TYPE C

STATE-SUPPORTED OPTIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Air Disc Brakes	Mfr.	Bendix Spicer	Cost \$2,252
Air Conditioner	Mfr.	IC/TransAir	Cost \$9,000.00
Air Suspension	Mfr.	International	Cost Included
Automatic Tire Chains	Mfr.	On Spot	Cost \$2,700.00
Back Up Camera/Mirror	Mfr.	Rosco	Cost \$1,200.00
Book Racks	<input checked="" type="checkbox"/> Solid <input type="checkbox"/> Tubular		Cost \$6,200 open/solid \$2,700 tubular
Flat Floor (Special Needs)			Cost \$1,500.00
Fuel-Fired Coolant Heater	Mfr.	Espar	Cost \$3,500.00
Heated Steps	<input checked="" type="checkbox"/> Second	BTU 42,000	Cost \$575.00
Passenger Reading Lights	Mfr.	SMI Global	Cost \$1,950.00 Solid racks req'd
Rear Air Deflector	Mfr.	SEE II	Cost \$575.00
Retarder	Mfr.	<input type="checkbox"/> Driveline <input type="checkbox"/> Transmission	Cost N/A
Engine Exhaust & Compression Brake	Mfr.	ISB Exhaust	Cost \$300
Thermo Glass	Mfr.	Hehr	Cost \$400.00 per sash
Under Bus Storage	Cubic feet	60.18	Cost \$2,600.00

**Option Package
 Special Needs - Lift Bus**

STATE-SUPPORTED OPTIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Fuel Tank		Location	BTR
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location	Rear Wall Mounted
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.		APS
Power Lift	Location to be determined by school district.	Mfr.	Braun/Ricon
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model #	NL919/ Lift S5510 capacity lbs. 800
		Tie-down mfr.	Q-Straint or Sure Lok
		Package Cost	\$14,000.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger
- 66/60 passenger
- 72/66 passenger

(Fuel tank may be installed between frame rails behind rear axle or on right hand side.)

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

Wyoming Department of Education
 Pupil Transportation Office
 (307) 777-6984

VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION

TYPE C -- 72-66 PASSENGER PROPANE

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME I State/ Lewis Bus Group	REPRESENTATIVE'S NAME Nick Clawson/ Lance Parker	TELEPHONE NUMBER 800-736-5264/ 801-364-4219
ADDRESS 4600 S Frontage rd- Billings, MT 59101 1260 S 500 West- SLC, Utah 84101	Estimated delivery date to school district from time purchase order is received: July if by Jan 1, 2017	
Firm where engine and chassis can be serviced or repaired and parts obtained: I State/ Lewis		
Firm where body can be serviced or repaired and parts obtained: I State/ Lewis		

BODY		
MANUFACTURER: Thomas	Overall vehicle length: 447.7 inches	72 passenger (minimum leg room) 27.2 inches
MODEL 311TS	YEAR 2018	66 passenger (maximum leg room) 29.6 inches
Warranty: 3 Years 50k Miles	Rear body overhang: 148.4 inches	List method used to measure these distances: front of seat back to front of next seat back at cushion level
Seat color: Blue Floor color: Grey		

CHASSIS		
MANUFACTURER Freightliner	Warranty: 3 Years 50K Miles	Front axle capacity: 10000 Rear axle capacity: 21000 GVWR: 31000 Rear axle ratio: 5.22
MODEL B2	YEAR 2017	Wheelbase: 258.9 inches

TRANSMISSION		
MANUFACTURER Allison	Warranty: 5 Years unl. Miles	ENGINE GM/ Clean Fuels USA
MODEL PTS	YEAR 2017	MANUFACTURER GM/ Clean Fuels USA
Speeds forward: 5		MODEL 8.0L

QUOTED PRICE		
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.	\$97,309.00	72 Passenger
	\$97,009.00	66 Passenger
Warranty: 5 Years 100K Miles		Torque: 500 @ 3100 RPM H.P.: 350 @ 4000 RPM C.I.D.: 8.0L
VENDOR REPRESENTATIVE'S SIGNATURE <i>Nick Clawson</i>		DATE 11/21/16

Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER PROPANE

CHASSIS
STATE-SUPPORTED SPECIFICATIONS

Vendor must meet or exceed these specifications.
 Item bid shall be specified in column to right.
 Heated air dryer with spin-off replaceable cartridge.

VENDOR SPECIFICALLY IDENTIFY ITEM BID

Price of items bid will establish the state cost.

Air Dryer	Mfr. Bendix
Air Tanks	Tank capacity 1 2 3 4 5
Alternator	Mfr. L-N 4160 Total
Axle-Front	Maximum output 185 amps
Axle-Rear	Capacity 10000
Axle Oil Seals	Capacity 21000
Axle Ratio	Mfr. Chicago 5.22
Battery(ies)	Size or group group 31 Number of batteries 3
Brakes	CCA 2280
Compressor	Size Front 15x5 Rear 16.5x7
Cooling System	Cubic feet 18.7 Included
Engine	Mfr. GM/ Clean Fuels USA Model or liters 8
Engine Heater	Net torque 500 @ 3100 R.P.M. Net HP 350 @ 4000 R.P.M. Watts 750
Exhaust System	Mfr. Phillips APS
Frame	Height 10 1/8" Width 3" Frame thickness 5/16" RBM rating 1,479,600 lb-ft-in per rail Rear Overhang 148.4
Front Suspension	Capacity 10k lb taperleaf
Fuel Tank	Capacity 70 Fuel gallon capacity
Fuel/Water Separator	Mfr. Hld with light

STATE-SUPPORTED SPECIFICATIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM			
GVWR	30,000 lb. GVWR minimum.	GVWR	31000
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.		APS
Hood	Tilt hood with noise-suppression package.		APS
Hour Meter	Mounted in dash panel.		APS
Rear Suspension	20,000 lb. minimum GVW air-ride suspension equipped with leveling valve(s) and heavy-duty, double-acting shock absorbers.	Capacity	Airliner 21k lb
Tires, Front	Two, 11R22.5 load range G all-position or steering axle tires.	Tread design	Steer
Tires, Rear	Four, 11R22.5 load range G traction-type tires.	Tread design	Traction
Transmission	Automatic - Allison, PTS 3000 five-speed. Oil temperature gauge and oil sensor level to be included.	Net input torque	950 max
Wheels	Six, 22.5 x 8.25 ten-hole hub piloted flange nut disc wheel. <input type="checkbox"/>	Net input HP	300 max
Winter Front	Full front or grill only.	Slide Front <input checked="" type="checkbox"/> Grill Only	22.5
		Rim width	8.25
BODY		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM			
Attachment	All available outriggers and body clips to attach body to frame.	Included	
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.	Number of speakers	6
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area. <input type="checkbox"/>	Slide Out <input checked="" type="checkbox"/> Roll Out	
Battery Compartment	Battery slide out storage tray must be large enough to accommodate two batteries as specified in chassis section.	Mfr.	two fans
Below Window Padding	Must be provided.		
Certificate Holder	Mounted above windshield for legal documents.		Included
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.		Included
Dimensions	Headroom: Minimum 77 inches.		
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.		78"
Emergency Exits	As per state specifications with a three-point door latch system for rear emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.		included
		Roof hatch mfr.	Transpec
		Model #	Trip val saft vent II

Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER PROPANE

STATE-SUPPORTED SPECIFICATIONS

BODY

VENDOR SPECIFICALLY IDENTIFY ITEM BID

Aisle trim and cove molding shall be provided.

Five total. Two front, one center, one rear, one under driver's seat. Minimum outputs: Left-front - 90,000 B.T.U., Right-front - 50,000 B.T.U., Under seat - 80,000 B.T.U., one under driver seat heater - 12,000 B.T.U Shut-off ball type valves at engine for supply and return line. Two-speed motors. Must include recirculating pump. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Two blowers per under seat heater. Heaters to be evenly spaced.

Left-front B.T.U. 90K
Right-front B.T.U. 30.6K
Center B.T.U. 84K
Rear B.T.U. 84K
Driver's heater B.T.U. Dash
Total B.T.U. 288,600 BTU

Aluminized (non-painted) panels between bottom of windows and top of seat rail.

mar proof walls

LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.

Included with override

Driver dome light on separate switch.

Included

Power controlled.

Accessory master cut-off switch to control noisy accessories.

Included

Driver's compartment accessible standard accessory power point plug-in.

Included

High back, fabric insert with two (2) arm rests and air suspension.

Included

72 passenger (minimum leg room), 66 passenger (maximum leg room).

Model # air w 2 shocks & heat of seat back to front of next seat back measured at cushion level

Minimum leg room measurement 27.2

Maximum leg room measurement 29.6

Non-panel mounted rear view mirror. The back of mirror. Corrosion resistant bolts used for floor mounting.

Included

Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.

Included

Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.

SMI T7000-200-E31

Roof mounted white strobe light to meet state specifications.

Aeroflash

Shall be provided. Mechanical. Keyed alike/one key for all accesses All outside openings must lock.

4' from rear

Dark Plexiglas visors installed over driver's side window and driver's windshield area.

Included

Windshield tinted. All windows, except thermal paned, shall be tinted.

Included

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY																	
Line Setting Ticket/Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.	Included															
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.	Included															
Service and Cleaning	Cleaning and service by vendor prior to delivery will include: <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery 	Included															
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Warranty Period</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">Body</td> <td style="text-align: center;">3yr</td> <td style="text-align: center;">Chassis</td> </tr> <tr> <td style="text-align: center;">Engine</td> <td style="text-align: center;">5yr</td> <td style="text-align: center;">Transmission</td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;">3yr</td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;">5yr</td> </tr> </table>	Warranty Period			Body	3yr	Chassis	Engine	5yr	Transmission			3yr			5yr
Warranty Period																	
Body	3yr	Chassis															
Engine	5yr	Transmission															
		3yr															
		5yr															

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE C

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. Bendix	Cost \$2,000.00
Air Conditioner	Mfr. Carrier/ Trans air	Cost \$11,000.00
Air Suspension	Mfr. <input type="checkbox"/> Front <input checked="" type="checkbox"/> Rear <input type="checkbox"/> Both	Cost Included
Automatic Tire Chains	Mfr.	Cost \$2,750.00
Back Up Camera/Mirror	Mfr. Rosco	Cost \$1,200.00
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular	Cost \$1,500.00
Flat Floor (Special Needs)		Cost \$14,000.00
Fuel-Fired Coolant Heater	Mfr. Webasto/ pro heat add \$900	Cost \$3,700.00 \$4600.00 pro heat
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$550.00
Passenger Reading Lights	Mfr.	Cost N/A
Rear Air Deflector	Mfr. SEE II FOIL	Cost \$650.00
Retarder	Mfr. KLAM	Cost \$7,800.00
Engine Exhaust & Compression Brake	<input checked="" type="checkbox"/> Driveline <input type="checkbox"/> Transmission	Cost \$300.00
Thermo Glass	Mfr. per window cost	Cost \$400.00
Under Bus Storage	Cubic feet 60cu ft	Cost \$3,000.00

**Option Package
 Special Needs - Lift Bus**

STATE-SUPPORTED OPTIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID
ITEM	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Fuel Tank		Location left hand fill BTR
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location 1 front, 2 rear
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.	included
Power Lift	Location to be determined by school district.	Mfr. Ricon
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model # S Lift capacity 800 lbs. Tie-down mfr. Q Straint
		Package Cost \$14,000.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger (Fuel tank may be installed between frame rails behind rear axle or on right hand side.)
- 66/60 passenger
- 72/66 passenger

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

Wyoming Department of Education
 Pupil Transportation Office
 (307) 777-6984

**VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION
 TYPE D (RE) -- 78-75 PASSENGER**

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME 1 State Truck/ Lewis Bus group	REPRESENTATIVE'S NAME Nick Clawson/ Lance Parker	TELEPHONE NUMBER 800-736-5264/ 877-786-6287
ADDRESS 4600 S Frontage rd- Billings, MT 59101 1260 S 500 West- SLC, Utah 84101	Estimated delivery date to school district from time purchase order is received: July if by Jan. 1, 2017	
Firm where engine and chassis can be serviced or repaired and parts obtained: 1 State/ Lewis		
Firm where body can be serviced or repaired and parts obtained: 1 State/ Lewis		

BODY	
MANUFACTURER: Thomas	Overall vehicle length: 475.4 inches
MODEL 141YS	YEAR 2018
Warranty: 1 Years untl Miles	Rear body overhang: 115.4 inches
78 passenger (minimum leg room)	
75 passenger (maximum leg room)	
List method used to measure these distances: front of seat back to front of next at cushion level	
Seat color: Blue	26.5 inches
Floor color: Grey	29.8 inches

CHASSIS	
MANUFACTURER Thomas	Warranty: 1 Years untl Miles
MODEL 141YS	YEAR 2017
Warranty: 1 Years untl Miles	Wheelbase: 277 inches
Front axle capacity: 13200	
Rear axle capacity: 23000	
GVWR: 36200	
Rear axle ratio: 5.29	

TRANSMISSION	
MANUFACTURER Allison	Warranty: 5 Years untl Miles
MODEL 3000 PTS	YEAR 2017
Warranty: 5 Years untl Miles	Speeds forward: 6

ENGINE	
MANUFACTURER Cummins	Warranty: 5 Years untl Miles
MODEL ISL9	YEAR 2017 EPA
Warranty: 5 Years untl Miles	Torque: 860 @ 1400 RPM
	H.P.: 300 @ 2200 RPM
	C.I.D.: 8.9

Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.

Quoted price: \$115,938.00 78 Passenger
 \$115,788.00 75 Passenger

VENDOR REPRESENTATIVE'S SIGNATURE: *[Signature]* DATE: 11/21/2016

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75 PASSENGER

ITEM	STATE-SUPPORTED SPECIFICATIONS	CHASSIS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		Price of items bid will establish the state cost.
Air Dryer	Heated air dryer with spin-off replaceable cartridge.	Mfr. Bendix	
Air Tanks	4,740 cu. in. minimum with automatic heated air drain on wet tank.		
Alternator	270 amp minimum, capable of 120 amp output at idle.		
Axle-Front	13,200 lb. minimum with grease type drag link and tie rod ends.	Mfr. Iacee-Neville	
Axle-Rear	23,000 lb. minimum.		
Axle Oil Seals	Front and rear. Wet design with sight glass in front.	Capacity 23000	
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.	Mfr. AAC	
Battery(ies)	Two-8-D on roller bearing tray, 12 volt to be mounted in body battery compartment.		
Brakes	Front - 16.5 x 6 Rear - 16.5 x 8.62	Size or group 8-D	
Compressor	13.5 cu. ft. minimum.	Number of batteries two	
Cooling System	Heavy duty, maximum capacity. Fan clutch. Long life coolant must be provided.	CCA 2250	
Engine	Diesel - 300 HP minimum, 860 lbs. feet torque minimum, in-line six cylinder, cold starting system capable of starting at 0°F. Engine temperature controlled by thermostat and/or by fan. Engine shall be 2013 EPA certified and compliant as measured from the tailpipe.	Size 16.5X6, 16.5X8.5/8	
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on cowl.	Capacity in quarts 42.6	
Frame	270-303 inch wheelbase.	Mfr. Cummins	
Chassis prices based upon current	100 gallon minimum.	Model or liters ISL9	
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warming lights.	Net torque 860 @ 1400 R.P.M.	
GVWR	36,000 lb. GVWR minimum.	Net HP 300 @ 2200 R.P.M.	
		Watts 1500	
		Mfr. Phillips	
		Height 10	
		Width 3.5	
		Frame thickness 1/4"	
		RBM rating 110,000 psi	
		Rear Overhang 115.93"	
		Capacity 100 Gallon	
		Mfr. included w/ light	
		GVWR 36200	

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75 PASSENGER

CHASSIS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	STATE-SUPPORTED SPECIFICATIONS		
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.	included	
Hour Meter	Mounted in dash panel.	included	
Rear Suspension	23,000 lb. minimum GVW air-ride suspension equipped with one or two leveling valves and heavy-duty, double-acting shock absorbers.	Capacity	Hendrickson 23k LB air suspension
Tires	Six, 11R22.5 load range H. Front - Highway tread. Rear - Traction tread.	Tread design	steer/ traction
Transmission	Automatic - PTS 3000 six-speed. Oil level sensor to be included.	Net input torque	950 max
Wheels	Six, 22.5 x 8.25 center hub piloted disc wheels. 7,300 lb. minimum load rating.	Net input HP	300 max
		Size	22.5
		Rim width	8-25
BODY			
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID	
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.	Number of speakers	8
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.	Mfr.	two fans
Below Window Padding	Must be provided.		padded shoulder rail
Certificate Holder	Mounted above windshield for legal documents.		included
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.		included
Dimensions	Headroom: Minimum 77 inches.	Height	78"
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.		included
Emergency Exits	As per state specifications with a three-point door latch system for side emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr.	Transpec Trip Value saT vent
Floor	Alisle trim and cove molding shall be provided.	Model #	II
			included

ITEM	STATE-SUPPORTED SPECIFICATIONS	BODY	VENDOR SPECIFICALLY IDENTIFY ITEM BID											
Heaters	One, 90,000 B.T.U. minimum front heater/defroster. Three, 80,000 B.T.U. minimum under seat heaters, one under driver's seat heater - 12,000 B.T.U. All heaters to have two-speed fans and two blowers. Must include recirculating pump. Shut-off ball type valves at engine for supply and return lines. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Heaters to be evenly spaced.	<table border="1"> <tr><td>Left-front B.T.U.</td><td>90000</td></tr> <tr><td>Right-front B.T.U.</td><td>84000</td></tr> <tr><td>Center B.T.U.</td><td>84000</td></tr> <tr><td>Rear B.T.U.</td><td>84000</td></tr> <tr><td>Driver's heater B.T.U.</td><td>15000</td></tr> <tr><td>Total B.T.U.</td><td>357,000</td></tr> </table>	Left-front B.T.U.	90000	Right-front B.T.U.	84000	Center B.T.U.	84000	Rear B.T.U.	84000	Driver's heater B.T.U.	15000	Total B.T.U.	357,000
Left-front B.T.U.	90000													
Right-front B.T.U.	84000													
Center B.T.U.	84000													
Rear B.T.U.	84000													
Driver's heater B.T.U.	15000													
Total B.T.U.	357,000													
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.	mar proof walls												
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.	Included w/ override												
Lighting (Interior)	Driver dome light on separate switch.	Included												
Mirrors, Exterior	Power controlled.	Rosco												
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.	Included												
Power Point	Power point socket installed in driver's switch panel. 12 volt.	Included												
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension.	National												
Seating Capacity	78 passenger (minimum leg room), 75 passenger (maximum leg room). Minimum leg room measurement 26.5 Maximum leg room measurement 29.8	air w/ 2 shocks & heel cushion used to measure these distances - front or seat back to front of seat back at cushion level												
Seats, Passenger	Convertible seats are the baseline seat for all Type D buses in State. <i>bolts used for floor mounting</i>	Included												
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.	Included												
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.	SMI T7000-200-E31												
Strobe Light	Roof mounted white strobe light to meet state specifications.	2nd sec from rear												
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.	aerowalidon												
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.	Included												
Windows	Windshield tinted. All windows, except thermal paned, shall be tinted.	Included												

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75 PASSENGER

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY

Line Setting Ticket/Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.	included								
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.	included								
Service and Cleaning	<p>Cleaning and service by vendor prior to delivery will include:</p> <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery 	included								
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.	<p>Warranty Period</p> <table border="1"> <tr> <td>Body</td> <td>1yr</td> <td>Chassis</td> <td>1yr</td> </tr> <tr> <td>Engine</td> <td>5yr</td> <td>Transmission</td> <td>5yr</td> </tr> </table>	Body	1yr	Chassis	1yr	Engine	5yr	Transmission	5yr
Body	1yr	Chassis	1yr							
Engine	5yr	Transmission	5yr							

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
 TYPE D

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. Bendix	Cost \$2,000.00
Air Conditioner	Mfr. Carrier/Transair SUTRAK A/C Heat System	Cost \$11,500.00 \$23,250.00
Air Suspension	Mfr. Newway <input checked="" type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Both	Cost \$2,500.00
Automatic Tire Chains	Mfr. On Spot or equivalent	Cost \$2,750.00
Backup Camera/Mirror	Mfr. Rosco	Cost \$1,200.00
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular	Cost \$1,500.00
Crossing Arm	Mfr. SMC Model # 78300	Cost \$550.00
Flat Floor (Special Needs)	From front wheelhouses to rear.	Cost \$13,000.00
Fuel-Fired Coolant Heater	Mfr. Webasto/ Pro heat is \$900 add on 45K BTU	Cost \$3,700.00 \$4600.00 pro heat
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$550.00
Passenger Reading Lights	Mfr. lugg racks required	Cost \$1,800.00
Rear Air Deflector	Mfr. See II Foil	Cost \$650.00
Retarder	Mfr. Allison <input type="checkbox"/> Driveline <input checked="" type="checkbox"/> Transmission	Cost \$7,000.00
Engine Exhaust & Compression Brake	Mfr. Turbo Exhaust brake	Cost \$300.00
Thermo Glass	Mfr. Per window	Cost \$250.00
Under Bus Storage	Cubic feet 129	Cost \$3,500.00

**Option Package
 Special Needs - Lift Bus**

ITEM		STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID	
		Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Fuel Tank			Location	LH fill
Heater		Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location	1 front, 2 rear
Manuals		Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.		included
Power Lift		Location to be determined by school district.	Mfr.	Ricon
Track System		Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully sealed. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model #	S
			Lift capacity	800 lbs.
			Tie-down mfr.	Q strain
			Package Cost	\$13,000.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C


- 30 passenger
- 42/36 passenger
- 60/54 passenger (Fuel tank may be installed between frame rails behind rear axle or on right hand side.)
- 66/60 passenger
- 72/66 passenger

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

VEHICLE DATA SHEET
AND OFFICIAL PRICE QUOTATION
TYPE D (RE) -- 81-78 PASSENGER

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME ELDER EQUIPMENT LEASING OF WY, INC.		REPRESENTATIVE'S NAME JERRY STOLL		TELEPHONE NUMBER 1-800-442-3286
ADDRESS PO BOX 65 CASPER, WY 82602		Estimated delivery date to school district from time purchase order is received: Firm where engine and chassis can be serviced or repaired and parts obtained: Firm where body can be serviced or repaired and parts obtained:		
		180-210 DAYS AFTER RECEIPT OF ORDER LOCAL DEALER ELDER-CASPER, PERRY'S-RIVERTON HALLER'S-CHEYENNE		
BODY				
MANUFACTURER: BLUE BIRD	78 passenger (minimum leg room) LS=24", RS=23" inches ±1"			
MODEL T3RE 4006	YEAR 2018	75 passenger (maximum leg room) LH=24", RS=25.5" inches ±1"		
Warranty: 1 Years	12000 Miles	List method used to measure these distances: FROM FRONT OF SEAT BACK AT HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM CENTER OF SEAT.		
CHASSIS				
MANUFACTURER BLUE BIRD	Warranty: 1 Years			
MODEL T3RE 4006	YEAR 2018	Wheelbase: 273 Inches		
TRANSMISSION				
MANUFACTURER ALLISON	Warranty: 5 Years			
MODEL PTS 3000	YEAR 2017	UNLIMITED Miles		
ENGINE				
MANUFACTURER CUMMINS		MODEL L9		
Warranty: 5 Years		YEAR 2017		
Torque: 860		@ 1400 RPM		
H.P.: 300		@ 2000 RPM		
C.I.D.: 506		Miles		
QUOTED PRICE				
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.		\$123,500.00 78 Passenger		
		\$123,300.00 75 Passenger		
*81 Passenger seating not available.				
 VENDOR REPRESENTATIVE'S SIGNATURE				DATE 11-14-16

Wyoming State Price Quote Specification
TYPE D (RE) -- 81-78 PASSENGER

APS=AS PER SPECIFICATION

CHASSIS
STATE-SUPPORTED SPECIFICATIONS

Vendor must meet or exceed these specifications.
Item bid shall be specified in column to right.

VENDOR SPECIFICALLY IDENTIFY ITEM BID

Price of items bid will establish the state cost.

Air Dryer	Heated air dryer with spin-off replaceable cartridge.	Mfr.	BENDIX AD-IP
Air Tanks	4,740 cu. in. minimum with automatic heated air drain on wet tank.	1	2
Alternator	270 amp minimum, capable of 120 amp output at idle.	2500	1650
Axle-Front	13,200 lb. minimum with grease type drag link and tie rod ends.	Mfr.	LEECE NEVILLE
Axle-Rear	23,000 lb. minimum.	Maximum output	270 amps
Axle Oil Seals	Front and rear. Wet design with sight glass in front.	Capacity	13,200
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.	Capacity	23,000
Battery(ies)	Two-8D on roller bearing tray, 12 volt to be mounted in body battery compartment.	Mfr.	SCOTSEAL TF
Brakes	Front - 16.5 x 6 Rear - 16.5 x 8.62	Size or group	5.29 WITH 6TH SPEED
Compressor	13.5 cu. ft. minimum.	Number of batteries	2
Cooling System	Heavy duty, maximum capacity. Fan clutch. Long life coolant must be provided.	CCA	2600
Engine	Diesel - 300 HP minimum, 860 lbs. feet torque minimum, in-line six cylinder, cold starting system capable of starting at 0°F. Engine temperature controlled by thermostat and/or by fan. Engine shall be 2013 EPA certified and compliant as measured from the tailpipe.	Size	APS
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on cowl.	Cubic feet	18.7
Frame	270-303 inch wheelbase.	APS	
Fuel Tank	100 gallon minimum.	Mfr.	CUMMINS
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warning lights.	Model or liters	L9
GVMR	36,000 lb. GVWR minimum.	Net torque	860 @ 1400 R.P.M.
		Net HP	300 @ 2000 R.P.M.
		Watts	1000
		Mfr.	KIM HOTSTART
		Height	9 5/8" Width 3"
		Frame thickness	.25"
		REB rating	980,000 IN LB PER RAIL WITH LINER
		Rear Overhang	122
		Capacity	100 GALLON
		Mfr.	RACOR
		GVWR	36200

CHASSIS

STATE-SUPPORTED SPECIFICATIONS

ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.	APS
Hour Meter	Mounted in dash panel.	APS
Rear Suspension	23,000 lb. minimum GVW air-ride suspension equipped with one or two leveling valves and heavy-duty, double-acting shock absorbers.	23,000
Tires	Six, 11R22.5 load range H. Front - Highway tread. Rear - Traction tread.	HANKOOK AH12 FRT, Z35A RR
Transmission	Automatic - PTS 3000 six-speed. Oil level sensor to be included.	950
Wheels	Six, 22.5 x 8.25 center hub piloted disc wheels. 7,300 lb. minimum load rating.	300

BODY

STATE-SUPPORTED SPECIFICATIONS

ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.	8 I/S, 1 O/S
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.	DCM
Below Window Padding	Must be provided.	APS
Certificate Holder	Mounted above windshield for legal documents.	APS
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.	APS
Dimensions	Headroom: Minimum 77 inches.	79
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.	APS
Emergency Exits	As per state specifications with a three-point door latch system for side emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr. Model # TRANSPEC TRIPLE VALUE
Floor	Aisle trim and cove molding shall be provided.	APS

Wyoming State Price Quote Specification
TYPE D (RE) -- 81-78 PASSENGER

APS=AS PER SPECIFICATION

ITEM	STATE-SUPPORTED SPECIFICATIONS	BODY	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Heaters	One, 90,000 B.T.U. minimum front heater/defroster. Three, 80,000 B.T.U. minimum under seat heaters, one under driver's seat heater - 12,000 B.T.U. All heaters to have two-speed fans and two blowers. Must include recirculating pump. Shut-off ball type valves at engine for supply and return lines. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Heaters to be evenly spaced. EPDM hose in lieu of Goodyear High Miller hose. 50,000 BTU UNDERSEAT HEATERS BECAUSE OF SEATS		Left-front B.T.U. 50,000 Right-front B.T.U. 90,000 Center B.T.U. 100,000 Rear B.T.U. 100,000 Driver's heater B.T.U. 12,000 Total B.T.U. 352,000
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.		APS
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.		
Lighting (Interior)	Driver dome light on separate switch.		Mfr. CRS, TRUCKLITE, SOUND OFF
Mirrors, Exterior	Power controlled.		APS
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.		Mfr. MIRROR LITE
Power Point	Power point socket installed in driver's switch panel. 12 volt.		APS
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension. RH ARMREST ON DRIVER'S SEAT ONLY. PAD ON LH DRIVER'S PANEL.		IN DRIVER'S AREA
Seating Capacity	78 passenger (minimum leg room), 75 passenger (maximum leg room). Minimum leg room measurement LS 24", RS=23" ± 1" Maximum leg room measurement LS=25.5", RS=24" ± 1"		NATIONAL
Seats, Passenger	Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting.		Model # NS 2000
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.		FROM FRONT OF SEAT BACK AT HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM CENTER OF SEAT.
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.		APS
Strobe Light	Roof mounted white strobe light to meet state specifications.		Mfr. SMI
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.		Location 4' FROM REAR OF BUS
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.		Mfr. SMI
Windows	Windshield tinted. All windows, except thermal paned, shall be tinted.		APS

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY									
Line Setting Ticket/Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.								
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.								
Service and Cleaning	<p>Cleaning and service by vendor prior to delivery will include:</p> <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery 								
Warranty	<p>Manufacturer's standard warranty to include body, chassis, engine and transmission.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Warranty Period</td> <td></td> </tr> <tr> <td>Body</td> <td>12/12000 Chassis</td> </tr> <tr> <td>Engine</td> <td>60/100000 Transmission</td> </tr> <tr> <td></td> <td>12/12000 60/100000</td> </tr> </table>	Warranty Period		Body	12/12000 Chassis	Engine	60/100000 Transmission		12/12000 60/100000
Warranty Period									
Body	12/12000 Chassis								
Engine	60/100000 Transmission								
	12/12000 60/100000								

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE D

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. BENDIX	Cost \$2,825.00
Air Conditioner	Mfr. CARRIER	Cost \$15,750.00
Air Suspension	Mfr. HENDRICKSON	Cost \$2,950.00
Automatic Tire Chains	Mfr. ON SPOT <input checked="" type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Both	Cost \$3,400.00
Back Up Camera/Mirror	Mfr. ROSCOE	Cost \$1,300.00
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular	Cost \$2,330.00
Crossing Arm	Mfr. SMI Model # VARIES	Cost \$550.00
Flat Floor (Special Needs)	From front wheelhouses to rear.	Cost N/A
Fuel-Fired Coolant Heater	Mfr. WEBASTO BTU 45,000	Cost \$3,650.00
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$450.00
Passenger Reading Lights	Mfr. PRETORIA	Cost \$2,150.00
Rear Air Deflector	Mfr. BLUE BIRD FULL WIDTH	Cost \$970.00
Retarder	Mfr. <input type="checkbox"/> Driveline <input checked="" type="checkbox"/> Transmission	Cost \$7,920.00
Engine Exhaust & Compression Brake	Mfr. VGT COMPRESSION	Cost \$1,300.00
Thermo Glass	Mfr. SPECTAL	Cost \$240 PER WDO ASSY
Under Bus Storage	Cubic feet 154	Cost \$7,125.00

**Option Package
Special Needs - Lift Bus**

APS=AS PER SPECIFICATION

STATE-SUPPORTED OPTIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Fuel Tank		Location	BETWEEN FRAME RAILS
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location	APS
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.	APS	
Power Lift	Location to be determined by school district.	Mfr.	RICON
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model #	S5010
		Lift capacity	800 lbs.
		Tie-down mfr.	Q STRAIT
		Package Cost	\$14,850.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger
- 66/60 passenger
- 72/66 passenger

(Fuel tank may be installed between frame rails behind rear axle or on right hand side.)

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION

TYPE D (RE) -- 81-78 PASSENGER

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

406

VENDOR'S COMPANY NAME Harlow's Bus Sales		REPRESENTATIVE'S NAME Justin Hageness		TELEPHONE NUMBER 800-450-1767	
ADDRESS 2571 Massey Avenue Sheridan, WY 82801		Estimated delivery date to school district from time purchase order is received: Firm where engine and chassis can be serviced or repaired and parts obtained: Firm where body can be serviced or repaired and parts obtained:			
		120-180 days		Steve's Truck Repair	
		Steve's Truck Repair		Steve's Truck Repair	
BODY					
MANUFACTURER: IC		Overall vehicle length: 506 inches		66 passenger (minimum leg room) 28.98R 28.75L inches	
MODEL: RE		Year: 2018		60 passenger (maximum leg room) 31.2R 28.75L inches	
Warranty: 5 Years Unlimited Miles		List method used to measure these distances: Seat color: Blue Floor color: Gray			
CHASSIS					
MANUFACTURER: IC Corp by International		Warranty: 1 Years Unlimited Miles		Front axle capacity: 14,000	
MODEL: RE		Wheelbase: 303 inches		Rear axle capacity: 23,000	
				GVWR: 37,000	
				Rear axle ratio: 5.57	
TRANSMISSION					
MANUFACTURER: Allison		Warranty: 3 Years Unlimited Miles		ENGINE Cummins	
MODEL: 3000		Year: 2018		MODEL: L9 300	
		Speeds forward: 6		YEAR: 2018	
QUOTED PRICE					
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2016.					
		\$117,008.00 81 Passenger		Torque: 860 @ 1300 RPM	
		\$116,917.00 78 Passenger		H.P.: 300 @ 2000 RPM	
				C.I.D.:	
Vendor Representative's Signature: <i>Justin Hageness</i>		Date: 11/21/2016			

CHASSIS

STATE-SUPPORTED SPECIFICATIONS

Vendor must meet or exceed these specifications.
 Item bid shall be specified in column to right.

VENDOR SPECIFICALLY IDENTIFY ITEM BID

Price of items bid will establish the state cost.

ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Air Dryer	Heated air dryer with spin-off replaceable cartridge.	Mfr. Bendix AD-1P
Air Tanks	4,740 cu. in. minimum with automatic heated air drain on wet tank.	Tank capacity 1 2 3 4 5 3783 1000
Alternator	270 amp minimum, capable of 120 amp output at idle.	Mfr. Leece-Neville
Axle-Front	13,200 lb. minimum with grease type drag link and tie rod ends.	Maximum output 320 amps
Axle-Rear	23,000 lb. minimum.	Capacity 14,000
Axle Oil Seals	Front and rear. Wet design with sight glass in front.	Capacity 23,000
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.	Mfr. Stemco APS
Battery(ies)	Two-8D on roller bearing tray, 12 volt to be mounted in body battery compartment.	Size or group 12 Volt 8D Number of batteries 2
Brakes	Front - 16.5 x 6 Rear - 16.5 x 8.62	CCA 2300
Compressor	13.5 cu. ft. minimum.	Size Ft - 16.5x6 Rr - 16.5x8
Cooling System	Heavy duty, maximum capacity. Fan clutch. Long life coolant must be provided.	Cubic feet 13.2 Capacity in quarts 36
Engine	Diesel - 300 HP minimum, 860 lbs. feet torque minimum, in-line six cylinder, cold starting system capable of starting at 0°F. Engine temperature controlled by thermostat and/or by fan. Engine shall be 2013 EPA certified and compliant as measured from the tailpipe.	Mfr. Cummins Model or liters L9 300
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on cowl.	Net torque 860 @ 1300 R.P.M. Net HP 300 @ 2000 R.P.M. Watts 1000
Frame	270-303 inch wheelbase.	Mfr. Cummins Height 10.125 Width
Fuel Tank	100 gallon minimum.	Frame thickness
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warming lights.	RBM rating 50,000 Rear Overhang 120
GVWR	36,000 lb. GVWR minimum.	Capacity 105 Mfr. Cummins GVWR 36,220

CHASSIS	
ITEM	STATE-SUPPORTED SPECIFICATIONS
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.
Hour Meter	Mounted in dash panel.
Rear Suspension	23,000 lb. minimum GVW air-ride suspension equipped with one or two leveling valves and heavy-duty, double-acting shock absorbers.
Tires	Six, 11R22.5 load range H. Front - Highway tread. Rear - Traction tread.
Transmission	Automatic - PTS 3000 six-speed. Oil level sensor to be included.
Wheels	Six, 22.5 x 8.25 center hub piloted disc wheels. 7,300 lb. minimum load rating.
BODY	
ITEM	STATE-SUPPORTED SPECIFICATIONS
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.
Below Window Padding	Must be provided.
Certificate Holder	Mounted above windshield for legal documents.
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.
Dimensions	Headroom: Minimum 77 inches.
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.
Emergency Exits	As per state specifications with a three-point door latch system for side emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.
Floor	Aisle trim and cove molding shall be provided.
VENDOR SPECIFICALLY IDENTIFY ITEM BID	
	APS
	APS
Capacity	23,000
Tread design	Hwy Frt/Traction Rear
Net input torque	860
Net input HP	300
Size	22.5
Rim width	8.25
VENDOR SPECIFICALLY IDENTIFY ITEM BID	
Number of speakers	8
Mfr.	Bergstrom
	APS
	APS
	APS
Height	78"
	APS
Roof hatch mfr.	Transpec #1175
Model #	
	APS

STATE-SUPPORTED SPECIFICATIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	DESCRIPTION	Item	Price
Heaters	One, 90,000 B.T.U. minimum front heater/defroster. Three, 80,000 B.T.U. minimum under seat heaters, one under driver's seat heater - 12,000 B.T.U. All heaters to have two-speed fans and two blowers. Must include recirculating pump. Shut-off ball type valves at engine for supply and return lines. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Heaters to be evenly spaced.	Left-front B.T.U.	84500
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.	Right-front B.T.U.	50000
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.	Center B.T.U.	84500
Lighting (Interior)	Driver dome light on separate switch.	Rear B.T.U.	84500
Mirrors, Exterior	Power controlled.	Driver's heater B.T.U.	14000
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.	Total B.T.U.	317,500
Power Point	Power point socket installed in driver's switch panel. 12 volt.	Mfr.	Truck Lite and Sound Off
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension.	Mfr.	APS
Seating Capacity	81 passenger (minimum leg room), 78 passenger (maximum leg room). Minimum leg room measurement _____ Maximum leg room measurement _____	Mfr.	Rosco
Seats, Passenger	Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting.	Mfr.	APS
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.	Mfr.	APS
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.	Mfr.	Transpec/Specialty
Strobe Light	Roof mounted white strobe light to meet state specifications.	Location	Rear
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.	Mfr.	Specialty
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.		APS
Windows	Windshield tinted. All windows, except thermal paned, shall be tinted.		APS

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY									
Line Setting Ticket/ Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.								
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.								
Service and Cleaning	<p>Cleaning and service by vendor prior to delivery will include:</p> <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery 								
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.								
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" style="text-align: center;">Warranty Period</td> </tr> <tr> <td style="width: 50%;">Body</td> <td style="width: 50%;">5 yr limited Chassis</td> </tr> <tr> <td>Engine</td> <td>5 yr unlimited Transmission</td> </tr> <tr> <td></td> <td style="text-align: right;">1 yr unlimited 3 yr unlimited</td> </tr> </table>		Warranty Period		Body	5 yr limited Chassis	Engine	5 yr unlimited Transmission		1 yr unlimited 3 yr unlimited
Warranty Period									
Body	5 yr limited Chassis								
Engine	5 yr unlimited Transmission								
	1 yr unlimited 3 yr unlimited								

STATE-SUPPORTED OPTIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Air Disc Brakes	Mfr.		Cost
Air Conditioner	Mfr.	IC/TransAir	N/A
Air Suspension	Mfr.	Hendrickson Airtek	\$17,000.00
Automatic Tire Chains	Mfr.	On Spot Chains	\$600.00
Back Up Camera/Mirror	Mfr.	Rosco	\$2,700.00
Book Racks	<input checked="" type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular		\$1,200.00
Crossing Arm	Mfr.	Model #	\$6,600 open/solid \$3,900 tubular
Flat Floor (Special Needs)		From front wheelhouses to rear.	N/A
Fuel-Fired Coolant Heater	Mfr.	Espar	N/A
Heated Steps	<input type="checkbox"/> Second	BTU 17,000	\$2,200.00
Passenger Reading Lights	Mfr.	SMI Global	N/A
Rear Air Deflector	Mfr.	SEE II	\$2,450.00
Relarder	Mfr.		\$575.00
Engine Exhaust & Compression Brake	Mfr.	Cummins	\$300
Thermo Glass	Mfr.	Hehr	\$400.00
Under Bus Storage	Cubic feet	143	\$4,600.00

Option Package
 Special Needs - Lift Bus

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Fuel Tank		Location BTR
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location Floor Mounted
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.	APS
Power Lift	Location to be determined by school district	Mfr. Braun/Ricon
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model # NL919/ S5510 Lift capacity 800 lbs.
		Tie-down mfr. Q-Straint or Sure Lok
		Package Cost \$15,000.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger
- 66/60 passenger
- 72/66 passenger

(Fuel tank may be installed between frame rails behind rear axle or on right hand side.)

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR



Customer Quotation

Prepared For:
UINTA COUNTY SCHOOL DISTRICT #4
129 2ND STREET
MOUNTAIN VIEW, WY 82939

Prepared By :
LANCE PARKER
801-232-5495
LANCE@LEWISBUSGROUP.COM

Quote Number:
345983

Quote Date:
8/15/2018

Customer Order No:
Uinta #4 HDX ROUTE

Model Profile: Saf-T-Liner HDX 141YS

Product Type:	School Transportation
Year:	2019
Chassis Model:	CHSY
Chassis MFG:	THOMAS
GVWR:	GVWR
Passenger Capacity:	75
Headroom:	78
Wheelbase:	277
Brake Type:	AIR W/REAR AIR SUSPENSION (23K
Engine Type:	CUMMINS L9 300 DIESEL, 6 Cyl, 300 HP, 2200 RPM
Fuel Type:	DIESEL
Fuel Tank Capacity:	100
Transmission Type:	ALLISON PTS 3000R
Axle, Front:	13200-lb Capacity
Axle, Rear:	23000-lb Capacity
Tires, Front:	MICHELIN 11R22.5 16(H) PLY XZE2
Tires, Rear:	MICHELIN 11R22.5 16(H) PLY XDN2
Suspension Front:	13,200
Suspension Rear :	AIRLINER 23,000 LB. REAR SUSPENSION

Total for 1 complete unit(s): WYOMING BASE PRICE \$115,788.00
Delivery Cost:

Includes the Following Equipment:

BODY

ACCESSORIES

- 1 [B241000000] ACRYLIC VISOR - LEFT SIDE
- 1 [B552300000] PROP ROD - ACCESS DOOR ABOVE WINDSHIELD
- 1 [B591000141] LUGGAGE RACKS - BOTH SIDES
- 1 [B591002000] LUGGAGE RACK PAD - WOLF BLACK UPHOLSTERY
- 1 [B598800002] SKIRT MTD STORAGE COMP W/LOCK-RIGHT SIDE,FRT OF REAR AXLE
- 1 [G100015000] Device-Rear Deflection Wing Yellow

CERTIFICATION/SAFETY

- 1 [B2050WY000] KIT - FIRST AID, 24 UNIT, COMPLIES W/WYOMING STATE SPECS
- 1 [B2060WY000] KIT - BODY FLUID CLEAN-UP, COMPLIES WITH WYOMING SPECS
- 1 [B209004000] REFLECTORIZED TRIANGLES-(3) IN OVERHEAD STORAGE COMPARTMENT
- 1 [B287599999] CROSSVIEW MIRROR INCLUDED IN REARVIEW MIRROR ASSEMBLY
- 1 [B289903000] ROSCO INTEGRATED STYLE - REMOTE CONTROL HEATED MIRROR
- 1 [B294272E21] SIGN-STOP,ELECTRIC FRONT #T7000-200-E21 LED
- 1 [B525240002] RF HATCH-TRANSPEC,LO PRO"TRIPLE VALUE" W/STAT VNT, WH,EN(2)
- 1 [B583175000] LABEL - U.S. CERTIFICATION
- 1 [B599900001] APPLICATION - SCHOOL
- 1 [D622300000] LABEL-GHG CERTIFICATION ENGLISH

DOORS

- 1 [B501007000] PADDING - SIDE EMERGENCY DOOR HEADER, 24"
- 1 [B503002000] EXTERIOR DOOR HANDLE
- 1 [B504600502] 141Y28_LI-24-S000
- 1 [B505500000] RIGHT SIDE DOOR - NONE
- 1 [B515500000] 24" SIDE EMERGENCY DOOR LS

- 1 [B518206000] VANDALOCK - AIR-OPERATED OUTWARD OPENING ENTRANCE DOOR
- 1 [B518602000] VANDALOCK - SIDE EMERGENCY DOOR WITH INTERLOCK & BARREL BOLT
- 1 [B518800000] VANDALOCK - REAR PUSHOUT WINDOW, WITH DAVENPORT SHELF
- 1 [B520006000] 3-POINT LATCH - SIDE EMERGENCY DOOR, LEFT SIDE
- 1 [B548400000] CORROSION RESISTANT SEALER, REAR DOOR
- 1 [C340202000] STEPWELL GUARD (HDX)

ELECTRICAL - BODY

- 1 [B200102000] PASSENGER ADVISORY SYSTEM - HORN ACTIVATION
- 1 [B216010000] TWO(2)DEFROSTER FANS MOUNTED OVER CENTER WINDSHIELD
- 1 [B231015000] BACKING ALARM - HEAVY DUTY - 112DB
- 1 [B258001400] OUTSIDE SPEAKER HORN - CHASSIS-MOUNTED (TRANSIT)
- 1 [B259111000] PRE-WIRE FOR CUSTOMER INSTALLED 2-WAY RADIO/VIDEO CAMERA
- 1 [B259119001] GPS - ZONAR SYSTEM, HDX
- 1 [B259205000] CELLULAR PHONE POWER OUTLET REAR WALL OF SWITCH CABINET
- 1 [B260300008] SPEAKERS - EIGHT (8)
- 1 [B260405001] RADIO - AM/FM DEA510 DELPHI, TRANSIT W/PAGE
- 1 [B307202000] COURTESY LIGHT - EXTERIOR ELECTRICAL ACCESS DOOR
- 1 [B320302141] ADDITIONAL DOME LAMPS - HDX
- 1 [B323001000] DELUXE DRIVER'S DOME LIGHT
- 1 [B326002000] RHEOSTAT DIMMER SWITCH FOR DRIVER'S COMPARTMENT DOME LIGHT
- 1 [B327902000] INTER EMERG DR LHT-LED, 1/2" DIAMETER,LOCTD OVER RR P/O HATC
- 1 [B327903000] INTER EMERG DR LHT-LED, 1/2" DIAMETER,LOCTD OVER LS EMERG DR
- 1 [B329001002] ENTRANCE DOOR LIGHT - HOODED
- 1 [B329100000] HOODED STEP LIGHT
- 1 [B333108000] 7" LED DIRECTIONAL LIGHTS - FRONT
- 1 [B336002000] LAMPS-STOP/TAIL/DIRECTIONAL AMBER/REVERSE LED
- 1 [B339302000] LAMPS-STOP/TAIL 4"FLUSH-MOUNT LED
- 1 [B342200004] SIDE DIRECTIONAL-LED AMBER TURN,REAR OF FTRON WHEEL
- 1 [B342200020] SIDE DIRECTIONAL-LED RED TURN,REAR
- 1 [B349501000] FOUR (4) ENGINE COMPARTMENT LIGHTS
- 1 [B357605000] STROBE LGT(S) OPERATIONS W/IGNITION&SWITCH
- 1 [B358028006] LED WARNING LIGHTS - STROBE,FOUR(4)AMBER & FOUR (4) RED LENS
- 1 [B358208000] HALOGEN 8-LIGHT WARNING SYSTEM
- 1 [B364039000] ID LAMPS - LED
- 1 [B364040000] MARKER LAMPS - LED
- 1 [B364041000] MID-MARKER LAMPS - LED
- 1 [B371501005] STROBE LIGHT CLEAR, 135" FROM REAR HOOD, CENTERED
- 1 [B371600000] STROBE LIGHT GUARD
- 1 [B380022000] CONVOLUTED CONDUIT FOR WIRING - BACKUP ALARM
- 1 [B380504000] RECEPTACLE - REAR, ENGINE HEATER (HDX)
- 1 [B381300000] PRE-WIRE FOR GPS WITH TELEMATICS
- 1 [B382201000] MANUAL WARNING LIGHT ACTIVATION SWITCH
- 1 [B383300000] NOISE SUPPRESSION SWITCH
- 1 [B599000005] BATTERY HOLD DOWN BRACKET - 8D BATTERY
- 1 [B599065000] BATTERY BOX - LARGE W/STAINLESS STEEL TRAY
- 1 [D901600001] **ELEC-PEDESTAL, HEATED SEAT NAT**

EXTERIOR

- 1 [B230000000] AIR HORN - BENEATH FLOOR
- 1 [B519015000] LATCH-LOCK DEF ACCESS DOOR
- 1 [B537000000] COVER LOCK
- 1 [B537003000] LOCK - BATTERY BOX DOOR
- 1 [B542002000] 20 GAUGE SMOOTH SIDE SHEETS
- 1 [B544300000] GUARD RAILS FOR LIFT OR SIDE EMERGENCY DOOR
- 1 [B548300141] SEVERE SERVICE PACKAGE FOR BODY
- 1 [B548301000] SIDE EMERGENCY DOOR JAMB REINFORCEMENT
- 1 [B548801000] BRACKET - MOUNTING, LICENSE PLATE, FRONT
- 1 [B560000000] SEALING, EXTERIOR JOINT EDGE
- 1 [B566001000] MUD FLAPS - FRONT, RUBBER, 15"W WITH LOGO
- 1 [B566005000] REAR RUBBER MUD FLAPS 22.5W W/LOGO
- 1 [B571001000] FENDERETTES - FOUR (4)
- 1 [D505302141] **UNDERCOATING-UNDERGUARD**

HVAC

- 1 [B403004000] HEATER 15,000 BTU - DRIVER'S COMPARTMENT
- 1 [B411203000] GROCO CENTRIFUGAL BOOSTER PUMP

- 1 [B411330000] HEATER SHUT-OFF VALVES - BALL TYPE - ENGINE COMPARTMENT
- 1 [B412005050] 84,000 BTU HEATER - 5TH SECTION LEFT SIDE
- 1 [B412008050] 84,000 BTU HEATER - 8TH SECTION LEFT SIDE
- 1 [B412016050] 84,000 BTU HEATER - AGAINST REAR WALL, RIGHT SIDE
- 1 [B412107000] SERIES HEATER CONNECTION - REAR HEATERS THREE(3)
- 1 [B415101000] SERIES HEATER CONNECTION - REAR HEATER ONE(1)
- 1 [B415416000] HEATER HOSE - HI-MILER, RIGHT SIDE, REAR HEATER
- **1 [B416511000] FUEL BURNING HEATER - 45,000 BTU WEBASTO W/LOCKING BOX, LS**
- 1 [B420507000] PLUMBING AT SIDE DOOR WITH PLYWOOD FLOOR
- 1 [B420603000] CONSTANT TORQUE CLAMPS - THREE (3) REAR UNDERSEAT HEATERS
- 1 [B421617141] GATES GREEN STRIPE HOSE-FRONT CENTER HEATER
- 1 [B429001000] SIDE EMERGENCY DOOR RAMP - 24" WIDE DOOR

INTERIOR

- 1 [B150001000] FLOOR STEP NOSING
- **1 [B150201000] ELECTRICALLY HTED STEP TREAD-FRT ENT DR(CONV,HDX)**
- 1 [B150605032] GRAY KORSEAL STEP TREADS - OUTWARD OPENING ENTRANCE DOOR
- 1 [B152400141] ALUMINUM AISLE STRIPS
- 1 [B153520141] DARK GRAY VINYL FLOOR WITH 13" CENTER AISLE
- 1 [B158000141] PLYWOOD FLOOR - 5/8" THICKNESS
- **1 [B231020000] MIRROR - INTERIOR 6" X 30" BACK UP CAMERA**
- 1 [B531000141] 78" HEADROOM
- 1 [B532013000] SPECIAL URETHANE FOAM INSULATION
- 1 [B533101000] POLYESTER INSULATION - RAFTER CAVITIES
- 1 [B533603141] ACOUSTIC HEADLINING - COMPLETE WITH POLYESTER INSULATION
- 1 [B560600000] SEALANT - PLYWOOD FLOOR EDGES
- 1 [B574127141] PADDED RAILS - BLACK FIRE BLOCK UPHOLSTERY
- 1 [B575515001] ASSIST RAIL - LEFT SIDE, EXTRA (SAF-T-LINER ER,HD)
- 1 [B575603000] ASSIST RAIL - RIGHT SIDE, HDX (A.D.A.)

MISC

- 1 [A200100000] PDI IDENTIFIER-DEALER PERFORMED
- 1 [B599334000] BODY ADJUSTMENT-HDX 2010 EPA
- 1 [B599348000] BODY ADJUSTMENT-HDX 2013 EPA
- 1 [TB-001-314] SAF-T-LINER HDX

PAINT/LETTERING

- 1 [A000000058] DECAL-UNITED AUTO WORKERS
- 1 [B132401000] PAINT STANDARD SASH FLAT BLACK
- 1 [B134000000] RED HANDLE - EMERGENCY DOOR(S)
- 1 [B144200000] LABEL - DIESEL EXHAUST FLUID (DEF) - ENGLISH
- 1 [B145005000] BATTERY BOX LETTERING
- 1 [B145505000] LABEL - 2010 EPA EXHAUST REGENERATION - ENGLISH
- 1 [B147502100] YELLOW REFLEXITE - 2", PERIMETER OF REAR BUS BODY
- 1 [B147503000] YELLOW "SCHOOL BUS" SIGN - FRONT HOOD
- 1 [B147504000] YELLOW "SCHOOL BUS" SIGN - REAR HOOD
- 5 [B147508000] YELLOW REFLEXITE-PERIMETER OF PUSHOUT SASH (28.5" HIGH SASH)
- 1 [B147511000] YELLOW REFLEXITE - PERIMETER OF EMERG DOOR, 24" W (78" HR)
- 1 [B147513000] YELLOW REFLEXITE - PERIMETER OF REAR PUSHOUT WINDOW
- 1 [B147603141] YELLOW REFLEXITE-2", ABOVE FLOOR LINE-BOTH SIDES OF BUS BODY
- **1 [B151800000] TUFFCOAT - ENTRANCE DOOR STEPWELL**
- **1 [D50601F141] PAINT-EXTERIOR ROOF WHITE 6"**
- 1 [D5061SC141] PAINT-EXT WDO AREA SAME AS BODY
- 1 [D506347000] PAINT-EXT GRD RAIL @ WINDOW BLACK
- 1 [D506447000] PAINT-EXT GRD RAIL @ SEAT BLACK
- 1 [D506547000] PAINT-EXT GRD RAIL @ FLOOR BLACK
- 1 [D506647000] PAINT-EXT GRD RAIL @ SKRT BLACK
- 1 [D506747002] PAINT-EXT BUMPERS FRT/RR BLACK
- 1 [D510646141] PAINT-SOLID COLOR YELLOW

SEATS

- 1 [A000000051] 30-INCH CLEAR AISLE - SIDE EMERGENCY DOOR
- 1 [B152700000] SEALING - FLOOR COVERING
- 1 [B214501000] SEAT BELT CUTTER - TIE TECH
- 1 [B610000095] BELT-ELR SHOULDER/PUSH BUTTON LAP
- **1 [B620000078] BARRIER STORAGE POUCH - TWO (2)**
- **1 [B620000079] LEFT SIDE BARRIER IMMEDIATELY BEHIND DRVR MOVED REARWARD 2"**
- **1 [B620001077] BARRIER STORAGE POUCH, RIGHT SIDE AT ENTRANCE DOOR**

- 1 [B620039090] KICK PLATE/MODESTY PANEL-39"VERT, WALL-MTD BARRIER,RT SIDE
- 1 [B621000076] ASSIST RAIL (ADA)
- 1 [B640139107] 39" BARRIER - VERTICAL,WALL MOUNT 45" H LS
- 1 [B640139200] 39" BARR-VERT,WALL MT 45"H RS 2009
- 1 [B640239000] 39"8DEG BARR-REV. WALL-MT 45"H 2009
- 3 [B660025121] PROFORM EDO GRAY UPHOLSTERY-45"HIGH RECESSED BARRIER
- 1 [D900104001] SEAT-DRIVER NATIONAL W/HEAT
- 1 [D900302001] ARMREST NATIONAL DRVR'S ST. BOTH SIDES
- 1 [D900403004] UPH DR.ST.BLACK FABRIC INSERT KEVLAR TRIM NATIONAL
- 1 [D900503007] PEDESTAL-NATIONAL AIR W/2 SHOCKS
- 1 [D900602001] COVER PEDASTAL NATIONAL NONE
- 1 [D900802002] RETAINER NATIONAL DR.ST.BELT
- 1 [D900902001] POUCH-DR.ST.STORAGE NONE
- 1 [D901200003] RISER-DRIVERS SEAT, NATIONAL NONE
- 11 [D980139000] SC3 39"LS 3-PASSENGER WALL MOUNT
- 12 [D980239000] S3C 39"RS 3-PASSENGER WALL MOUNT
- 23 [D980425166] FIREBLOCK GREY UPHOLSTERY - S3C PASSENGER SEAT
- 1 [D980425266] FIREBLOCK GREY UPH - S3C DAVENPORT
- 1 [D980539039] S3C 39"/39" DAVENPORT
- 23 [D989002000] S3C WALL MOUNT HARDWARE - TRANSIT

WINDOWS/GLASS

- 1 [B161101141] TINTED TEMPERED GLASS - COMPLETE
- 1 [B162009000] TINTED WINDSHIEDL WITH 5" BAND FOR MVP-ER, ER TRANSIT
- 2 [B164410000] TINTED TEMPERED PUSHOUT-LEFT SIDE,VERTICAL HINGE
- 3 [B164411000] TINTED TEMPERED PUSHOUT-RIGHT SIDE,VERTICAL HINGE
- 1 [B170001000] STORM GLASS (TEMPERED) - DRIVER'S WINDOW
- 1 [B172105000] THERMOPANE GLASS - OUTWARD OPENING ENTRANCE DOOR, UPPER/LOWE
- 10 [B173108000] STORM GLASS (TINTED TEMPERED)-RIGHT SIDE
- 1 [B173110000] STORM(TINTED TEMPERED)-RIGHT SIDE,+10" SECT
- 10 [B175107000] STORM GLASS (TINTED TEMPERED)-LEFT SIDE
- 1 [B175109000] STORM(TINTED TEMPERED)-LEFT SIDE,+10" SECT
- 1 [B700701002] TINT TEMP GLASS-COMP (28.5")
- 1 [B700900003] WINDOW STOPS (12")

OTHER

- 1 [D900702001] SLIDE STOP NATIONAL DR.ST. NONE

CHASSIS

AXLES AND SUSPENSIONS

- 1 [C145122000] AXLE - REAR, DANA 22060S, 5.29 RATIO
- 1 [C386006000] SYNTHETIC LUBE STANDARD W/FRONT AXLE
- 1 [C443000000] HENDRICKSON "COMFORT AIR" SINGLE AXLE AIR SUSPENSION-23K AXL

BRAKES

- 1 [C207035000] ANTILOCK BRAKES - MERITOR/WABCO (HDX)
- 1 [C207037000] AIR ANTI-LOCK DISC BRAKES
- 1 [C600001000] PARKING BRAKE INTERLOCK

CHASSIS EQUIPMENT

- 1 [C114400000] SCHRAEDER VALVE LOCATED IN ENGINE COMPARTMENT (5,K)
- 1 [C115104000] AUTO AIR TANK DRAIN HEATED (4) - HDX
- 1 [C117504000] RELOCATE AIR TANKS - HDX
- 1 [C222800000] ADJUSTABLE PEDAL SYSTEM - HDX
- 1 [C336504000] 100 GALLON FUEL TANK, BETWEEN THE RAILS, RIGHT HAND FILL
- 1 [C340006277] CHASSIS FRAME RAIL - HIGH STRENGTH (110KSI) HDX (277"WB)
- 1 [C340500000] TOW HOOKS, FRONT - TWO (2)
- 1 [C343000000] ENGINE SKID BAR
- 1 [C343001000] PROTECTIVE PLATE- ENG OIL PAN

ELECTRICAL - CHASSIS

- 1 [C136700000] LEECE-NEVILLE 270 AMP ALTERNATOR- PAD MOUNTED - HDX
- 1 [C183200000] DUAL 12-VOLT 8D BATTERIES - HDX
- 1 [C362302000] SOLID STATE ELECTRONIC FLASHER FOR HAZARD LIGHTS
- 1 [C367103000] IGNITION KEYED ALIKE (HDX)
- 1 [C367621000] AUDIBLE ALARM-HEADLIGHTS/ MARKER LIGHTS ON (HDX)

ENGINE AND EQUIPMENT

- 1 [B817002000] ANTIFREEZE-34F, EXTENDED LIFE COOLANT (HDX)
- 1 [C116500000] AIR DRYER - BENDIX AD - IP WITH HEATER - HDX

- 1 [C207800998] EXHAUST BRAKE NONE
- 1 [C221112000] CRUISE CONTROL - HDX (CUM ISL)
- 1 [C221270000] VEHICLE SPEED LIMITING(70 MILES PER HOUR SETTING)
- 1 [C230541000] FUEL PRO 382-C DAVCO FUEL WATER SEPARATOR - HDX
- 1 [C230605000] COOLANT RECOVERY BOTTLE - HDX
- 1 [C231610000] 6' BLOCK HEATER ELECTRIC CORD - FRONT/REAR RECEPTACLE
- 1 [C231812000] BLOCK HEATER - HDX (CUM ISL)
- 1 [C232112000] WATER FILTER - HDX (CUMMINS ISL)
- 1 [C242600300] CUMMINS L9-300 ENGINE (HDX) 2013 EPA
- 1 [C362900000] MULTI-FUNCTION GAUGE-REAR PANEL HDX
- 1 [C599305000] CUMMINS 2017 MODEL YEAR

TRANSMISSION AND EQUIPMENT

- 1 [C602809318] ALLISON 3000 PTS TRANSMISSION W/RETARDER-CUM ISL-300 2013
- 1 [C602911318] 6 SPEED SHIFT CONTROL - 3000R PTS
- 1 [C603803000] HAND CONTROL VALVE FOR RETARDER - HDX
- 1 [C605000101] ALLISON FUEL SENSE-BASIC, DSS MED

WHEELS AND TIRES

- 4 [C531151000] MICHELIN 11R22.5 16(H) PLY XDN2
- 2 [C531603000] MICHELIN 11R22.5 16(H) PLY XZE2
- 1 [C597100000] TIRE BALANCING
- 6 [C656007000] DISC WHEEL - 8.25 X 22.5, 5H (BLACK)
- 1 [C656701000] HUB-PILOTED WHEEL EQUIPMENT - 23K (HDX)

OTHER TYPE

PDI

- 1 [A000000161] ALERT-PDI INSTALLATION

Meets all FMVSS requirements in effect at the time of manufacture.

Total for 1 complete unit(s): **TOTAL PRICE WITH OPTIONS** **\$145,243.00**
 Delivery Cost:

Additional Options You Selected:

AIR DISC BRAKES	\$2000.00
AUTOMATIC CHAINS	\$2750.00
CAMERA MIRROR	\$1200.00
BOOK RACKS	\$1500.00
WEBASTO HEATER	\$3700.00
HEATED STEPS	\$550.00
REAR AIR FOIL	\$650.00
RETARDER TRANSMISSION	\$7000.00
THERMPANE WINDOWS COMPLETE	\$4500.00
24/7 CAMERA SYSTEM 5 INSIDE 1 STOP ARM INSTALLED	\$4450.00
MOTOROLA 2 WAY RADIO INSTALLED	\$895.00
ZONAR SYSTEM INSTALL	\$260.00
INSTALL DOOR CYLINDER HEAT ELEMENT	NC
ADDITIONAL FRONT STORAGE COMPARTMENT	NC

Terms and Conditions:
 Quote Expires:

Customer Signature: _____ Date: _____

Dealer Signature: _____ Date: _____

AttachedDetail



Customer Quotation

Prepared For:
UINTA COUNTY SCHOOL DISTRICT #4
129 2ND STREET
MOUNTAIN VIEW, WY 82939

Prepared By :
LANCE PARKER
801-232-5495
LANCE@LEWISBUSGROUP.COM

Quote Number:
346002

Quote Date:
8/14/2018

Customer Order No:
Uinta #4 NO A/C

Model Profile: Saf-T-Liner HDX 141YS

Product Type:	School Transportation
Year:	2019
Chassis Model:	CHSY
Chassis MFG:	THOMAS
GVWR:	GVWR
Passenger Capacity:	75
Headroom:	78
Wheelbase:	277
Brake Type:	AIR W/REAR AIR SUSPENSION (23K
Engine Type:	CUMMINS L9 300 DIESEL, 6 Cyl, 300 HP, 2200 RPM
Fuel Type:	DIESEL
Fuel Tank Capacity:	100
Transmission Type:	ALLISON PTS 3000R
Axle, Front:	13200-lb Capacity
Axle, Rear:	23000-lb Capacity
Tires, Front:	MICHELIN 11R22.5 16(H) PLY XZE2
Tires, Rear:	MICHELIN 11R22.5 16(H) PLY XDN2
Suspension Front:	13,200
Suspension Rear :	AIRLINER 23,000 LB. REAR SUSPENSION

Total for 1 complete unit(s): **WYOMING BASE PRICE ONLY** **\$115,788.00**
Delivery Cost:

Includes the Following Equipment:

BODY

ACCESSORIES

- 1 [B241000000] ACRYLIC VISOR - LEFT SIDE
- 1 [B552300000] PROP ROD - ACCESS DOOR ABOVE WINDSHIELD
- 1 [B591000141] LUGGAGE RACKS - BOTH SIDES
- 1 [B591002000] LUGGAGE RACK PAD - WOLF BLACK UPHOLSTERY
- 1 [B596800000] LUGGAGE COMPARTMENT - THROUGH, DELUXE, 125"
- 1 [B598800002] SKIRT MTD STORAGE COMP W/LOCK-RIGHT SIDE, FRT OF REAR AXLE
- 1 [G100015000] Device-Rear Deflection Wing Yellow

CERTIFICATION/SAFETY

- 1 [B2050WY000] KIT - FIRST AID, 24 UNIT, COMPLIES W/WYOMING STATE SPECS
- 1 [B2060WY000] KIT - BODY FLUID CLEAN-UP, COMPLIES WITH WYOMING SPECS
- 1 [B209004000] REFLECTORIZED TRIANGLES-(3) IN OVERHEAD STORAGE COMPARTMENT
- 1 [B287599999] CROSSVIEW MIRROR INCLUDED IN REARVIEW MIRROR ASSEMBLY
- 1 [B289903000] ROSCO INTEGRATED STYLE - REMOTE CONTROL HEATED MIRROR
- 1 [B294272E21] SIGN-STOP,ELECTRIC FRONT #T7000-200-E21 LED
- 1 [B525240002] RF HATCH-TRANSPEC,LO PRO"TRIPLE VALUE" W/STAT VNT, WH,EN(2)
- 1 [B583175000] LABEL - U.S. CERTIFICATION
- 1 [B599900001] APPLICATION - SCHOOL
- 1 [D622300000] LABEL-GHG CERTIFICATION ENGLISH

DOORS

- 1 [B501007000] PADDING - SIDE EMERGENCY DOOR HEADER, 24"
- 1 [B503002000] EXTERIOR DOOR HANDLE
- 1 [B504600502] 141Y28_LI-24-S000
- 1 [B505500000] RIGHT SIDE DOOR - NONE

- 1 [B515500000] 24" SIDE EMERGENCY DOOR LS
- 1 [B518206000] VANDALOCK - AIR-OPERATED OUTWARD OPENING ENTRANCE DOOR
- 1 [B518602000] VANDALOCK - SIDE EMERGENCY DOOR WITH INTERLOCK & BARREL BOLT
- 1 [B518800000] VANDALOCK - REAR PUSHOUT WINDOW, WITH DAVENPORT SHELF
- 1 [B520006000] 3-POINT LATCH - SIDE EMERGENCY DOOR, LEFT SIDE
- 1 [B548400000] CORROSION RESISTANT SEALER, REAR DOOR
- 1 [C340202000] STEPWELL GUARD (HDX)

ELECTRICAL – BODY

- 1 [B307202000] **COURTESY LIGHT - EXTERIOR ELECTRICAL ACCESS DOOR**
- 1 [B308004012] **COMPARTMENT LIGHTS(4)-69"/95"/125" THROUGH,DELUXE COMPART**
- 1 [B200102000] PASSENGER ADVISORY SYSTEM - HORN ACTIVATION
- 1 [B216010000] TWO(2)DEFROSTER FANS MOUNTED OVER CENTER WINDSHIELD
- 1 [B231015000] BACKING ALARM - HEAVY DUTY - 112DB
- 1 [B258001400] OUTSIDE SPEAKER HORN - CHASSIS-MOUNTED (TRANSIT)
- 1 [B259111000] PRE-WIRE FOR CUSTOMER INSTALLED 2-WAY RADIO/VIDEO CAMERA
- 1 [B259119001] **GPS - ZONAR SYSTEM, HDX**
- 1 [B259205000] CELLULAR PHONE POWER OUTLET REAR WALL OF SWITCH CABINET
- 1 [B260300008] SPEAKERS - EIGHT (8)
- 1 [B260405001] RADIO - AM/FM DEA510 DELPHI, TRANSIT W/PAGE
- 1 [B307202000] COURTESY LIGHT - EXTERIOR ELECTRICAL ACCESS DOOR
- 1 [B320302141] ADDITIONAL DOME LAMPS - HDX
- 1 [B323001000] DELUXE DRIVER'S DOME LIGHT
- 1 [B326002000] RHEOSTAT DIMMER SWITCH FOR DRIVER'S COMPARTMENT DOME LIGHT
- 1 [B327902000] INTER EMERG DR LHT-LED, 1/2" DIAMETER,LOCTD OVER RR P/O HATC
- 1 [B327903000] INTER EMERG DR LHT-LED, 1/2" DIAMETER,LOCTD OVER LS EMERG DR
- 1 [B329001002] ENTRANCE DOOR LIGHT - HOODED
- 1 [B329100000] HOODED STEP LIGHT
- 1 [B333108000] 7" LED DIRECTIONAL LIGHTS - FRONT
- 1 [B336002000] LAMPS-STOP/TAIL/DIRECTIONAL AMBER/REVERSE LED
- 1 [B339302000] LAMPS-STOP/TAIL 4"FLUSH-MOUNT LED
- 1 [B342200004] SIDE DIRECTIONAL-LED AMBER TURN,REAR OF FTRON WHEEL
- 1 [B342200020] SIDE DIRECTIONAL-LED RED TURN,REAR
- 1 [B349501000] FOUR (4) ENGINE COMPARTMENT LIGHTS
- 1 [B357605000] STROBE LGT(S) OPERATIONS W/IGNITION&SWITCH
- 1 [B358028006] LED WARNING LIGHTS - STROBE,FOUR(4)AMBER & FOUR (4) RED LENS
- 1 [B358208000] HALOGEN 8-LIGHT WARNING SYSTEM
- 1 [B364039000] ID LAMPS - LED
- 1 [B364040000] MARKER LAMPS - LED
- 1 [B364041000] MID-MARKER LAMPS - LED
- 1 [B371501005] STROBE LIGHT CLEAR, 135" FROM REAR HOOD, CENTERED
- 1 [B371600000] STROBE LIGHT GUARD
- 1 [B380022000] CONVOLUTED CONDUIT FOR WIRING - BACKUP ALARM
- 1 [B380504000] RECEPTACLE - REAR, ENGINE HEATER (HDX)
- 1 [B381300000] PRE-WIRE FOR GPS WITH TELEMATICS
- 1 [B382201000] MANUAL WARNING LIGHT ACTIVATION SWITCH
- 1 [B383300000] NOISE SUPPRESSION SWITCH
- 1 [B599000005] BATTERY HOLD DOWN BRACKET - 8D BATTERY
- 1 [B599065000] BATTERY BOX - LARGE W/STAINLESS STEEL TRAY
- 1 [D901600001] **ELEC-PEDESTAL, HEATED SEAT NAT**

EXTERIOR

- 1 [B165002000] **GAS SPRINGS - EIGHT (8)**
- 1 [B230000000] AIR HORN - BENEATH FLOOR
- 1 [B519015000] LATCH-LOCK DEF ACCESS DOOR
- 1 [B537000000] COVER LOCK
- 1 [B537003000] LOCK - BATTERY BOX DOOR
- 1 [B542002000] 20 GAUGE SMOOTH SIDE SHEETS
- 1 [B544300000] GUARD RAILS FOR LIFT OR SIDE EMERGENCY DOOR
- 1 [B548300141] SEVERE SERVICE PACKAGE FOR BODY
- 1 [B548301000] SIDE EMERGENCY DOOR JAMB REINFORCEMENT
- 1 [B548801000] BRACKET - MOUNTING, LICENSE PLATE, FRONT
- 1 [B560000000] SEALING, EXTERIOR JOINT EDGE
- 1 [B566001000] MUD FLAPS - FRONT, RUBBER, 15"W WITH LOGO
- 1 [B566005000] REAR RUBBER MUD FLAPS 22.5W W/LOGO
- 1 [B571001000] FENDERETTES - FOUR (4)
- 1 [D505302141] UNDERCOATING-UNDERGUARD

HVAC

- 1 [B403004000] HEATER 15,000 BTU - DRIVER'S COMPARTMENT
- 1 [B411203000] GROCO CENTRIFUGAL BOOSTER PUMP
- 1 [B411330000] HEATER SHUT-OFF VALVES - BALL TYPE - ENGINE COMPARTMENT
- 1 [B412005050] 84,000 BTU HEATER - 5TH SECTION LEFT SIDE
- 1 [B412008050] 84,000 BTU HEATER - 8TH SECTION LEFT SIDE
- 1 [B412016050] 84,000 BTU HEATER - AGAINST REAR WALL, RIGHT SIDE
- 1 [B412107000] SERIES HEATER CONNECTION - REAR HEATERS THREE(3)
- 1 [B415101000] SERIES HEATER CONNECTION - REAR HEATER ONE(1)
- 1 [B415416000] HEATER HOSE - HI-MILER, RIGHT SIDE, REAR HEATER
- **1 [B416511000] FUEL BURNING HEATER - 45,000 BTU WEBASTO W/LOCKING BOX, LS**
- 1 [B420507000] PLUMBING AT SIDE DOOR WITH PLYWOOD FLOOR
- 1 [B420603000] CONSTANT TORQUE CLAMPS - THREE (3) REAR UNDERSEAT HEATERS
- 1 [B421617141] GATES GREEN STRIPE HOSE-FRONT CENTER HEATER
- 1 [B429001000] SIDE EMERGENCY DOOR RAMP - 24" WIDE DOOR

INTERIOR

- 1 [B150001000] FLOOR STEP NOSING
- **1 [B150201000] ELECTRICALLY HTED STEP TREAD-FRT ENT DR(CONV,HDX)**
- 1 [B150605032] GRAY KORSEAL STEP TREADS - OUTWARD OPENING ENTRANCE DOOR
- 1 [B152400141] ALUMINUM AISLE STRIPS
- 1 [B153520141] DARK GRAY VINYL FLOOR WITH 13" CENTER AISLE
- 1 [B158000141] PLYWOOD FLOOR - 5/8" THICKNESS
- **1 [B231020000] MIRROR - INTERIOR 6" X 30" BACK UP CAMERA**
- 1 [B531000141] 78" HEADROOM
- 1 [B532013000] SPECIAL URETHANE FOAM INSULATION
- 1 [B533101000] POLYESTER INSULATION - RAFTER CAVITIES
- 1 [B533603141] ACOUSTIC HEADLINING - COMPLETE WITH POLYESTER INSULATION
- 1 [B560600000] SEALANT - PLYWOOD FLOOR EDGES
- **1 [B574127141] PADDED RAILS - BLACK FIRE BLOCK UPHOLSTERY**
- 1 [B575515001] ASSIST RAIL - LEFT SIDE, EXTRA (SAF-T-LINER ER,HD)
- 1 [B575603000] ASSIST RAIL - RIGHT SIDE, HDX (A.D.A.)

MISC

- 1 [A200100000] PDI IDENTIFIER-DEALER PERFORMED
- 1 [B599334000] BODY ADJUSTMENT-HDX 2010 EPA
- 1 [B599348000] BODY ADJUSTMENT-HDX 2013 EPA
- 1 [TB-001-314] SAF-T-LINER HDX

PAINT/LETTERING

- 1 [A000000058] DECAL-UNITED AUTO WORKERS
- 1 [B132401000] PAINT STANDARD SASH FLAT BLACK
- 1 [B134000000] RED HANDLE - EMERGENCY DOOR(S)
- 1 [B144200000] LABEL - DIESEL EXHAUST FLUID (DEF) - ENGLISH
- 1 [B145005000] BATTERY BOX LETTERING
- 1 [B145505000] LABEL - 2010 EPA EXHAUST REGENERATION - ENGLISH
- 1 [B147502100] YELLOW REFLEXITE - 2", PERIMETER OF REAR BUS BODY
- 1 [B147503000] YELLOW "SCHOOL BUS" SIGN - FRONT HOOD
- 1 [B147504000] YELLOW "SCHOOL BUS" SIGN - REAR HOOD
- 5 [B147508000] YELLOW REFLEXITE-PERIMETER OF PUSHOUT SASH (28.5" HIGH SASH)
- 1 [B147511000] YELLOW REFLEXITE - PERIMETER OF EMERG DOOR, 24" W (78" HR)
- 1 [B147513000] YELLOW REFLEXITE - PERIMETER OF REAR PUSHOUT WINDOW
- 1 [B147603141] YELLOW REFLEXITE-2", ABOVE FLOOR LINE-BOTH SIDES OF BUS BODY
- **1 [B151800000] TUFFCOAT - ENTRANCE DOOR STEPWELL**
- **1 [D50601F141] PAINT-EXTERIOR ROOF WHITE 6"**
- 1 [D5061SC141] PAINT-EXT WDO AREA SAME AS BODY
- 1 [D506347000] PAINT-EXT GRD RAIL @ WINDOW BLACK
- 1 [D506447000] PAINT-EXT GRD RAIL @ SEAT BLACK
- 1 [D506547000] PAINT-EXT GRD RAIL @ FLOOR BLACK
- 1 [D506647000] PAINT-EXT GRD RAIL @ SKRT BLACK
- 1 [D506747002] PAINT-EXT BUMPERS FRT/RR BLACK
- 1 [D510646141] PAINT-SOLID COLOR YELLOW

SEATS

- 1 [A000000051] 30-INCH CLEAR AISLE - SIDE EMERGENCY DOOR
- 1 [B152700000] SEALING - FLOOR COVERING
- 1 [B214501000] SEAT BELT CUTTER - TIE TECH
- 1 [B610000095] BELT-ELR SHOULDER/PUSH BUTTON LAP

- 1 [B620000078] BARRIER STORAGE POUCH - TWO (2)
- 1 [B620000079] LEFT SIDE BARRIER IMMEDIATELY BEHIND DRVR MOVED REARWARD 2"
- 1 [B620001077] BARRIER STORAGE POUCH, RIGHT SIDE AT ENTRANCE DOOR
- 1 [B620039090] KICK PLATE/MODESTY PANEL-39" VERT, WALL-MTD BARRIER, RT SIDE
- 1 [B621000076] ASSIST RAIL (ADA)
- 1 [B640139107] 39" BARRIER - VERTICAL, WALL MOUNT 45" H LS
- 1 [B640139200] 39" BARR-VERT, WALL MT 45"H RS 2009
- 1 [B640239000] 39" 8DEG BARR-REV. WALL-MT 45"H 2009
- 3 [B660025121] PROFORM EDO GRAY UPHOLSTERY-45" HIGH RECESSED BARRIER

- 1 [D900104001] SEAT-DRIVER NATIONAL W/HEAT

- 1 [D900302001] ARMREST NATIONAL DRVR'S ST. BOTH SIDES

- 1 [D900403004] UPH DR.ST.BLACK FABRIC INSERT KEVLAR TRIM NATIONAL
- 1 [D900503007] PEDESTAL-NATIONAL AIR W/2 SHOCKS
- 1 [D900602001] COVER PEDASTAL NATIONAL NONE
- 1 [D900802002] RETAINER NATIONAL DR.ST.BELT
- 1 [D900902001] POUCH-DR.ST.STORAGE NONE
- 1 [D901200003] RISER-DRIVERS SEAT, NATIONAL NONE
- 11 [D980139000] SC3 39"LS 3-PASSENGER WALL MOUNT
- 12 [D980239000] S3C 39"RS 3-PASSENGER WALL MOUNT
- 23 [D980425166] FIREBLOCK GREY UPHOLSTERY - S3C PASSENGER SEAT
- 1 [D980425266] FIREBLOCK GREY UPH - S3C DAVENPORT
- 1 [D980539039] S3C 39"/39" DAVENPORT
- 23 [D989002000] S3C WALL MOUNT HARDWARE - TRANSIT

WINDOWS/GLASS

- 1 [B161101141] TINTED TEMPERED GLASS - COMPLETE
- 1 [B162009000] TINTED WINDSHIELD WITH 5" BAND FOR MVP-ER, ER TRANSIT
- 2 [B164410000] TINTED TEMPERED PUSHOUT-LEFT SIDE, VERTICAL HINGE
- 3 [B164411000] TINTED TEMPERED PUSHOUT-RIGHT SIDE, VERTICAL HINGE
- 1 [B170001000] STORM GLASS (TEMPERED) - DRIVER'S WINDOW
- 1 [B172105000] THERMOPANE GLASS - OUTWARD OPENING ENTRANCE DOOR, UPPER/LOWE
- 10 [B173108000] STORM GLASS (TINTED TEMPERED)-RIGHT SIDE
- 1 [B173110000] STORM(TINTED TEMPERED)-RIGHT SIDE,+10" SECT
- 10 [B175107000] STORM GLASS (TINTED TEMPERED)-LEFT SIDE
- 1 [B175109000] STORM(TINTED TEMPERED)-LEFT SIDE,+10" SECT
- 1 [B700701002] TINT TEMP GLASS-COMP (28.5")
- 1 [B700900003] WINDOW STOPS (12")

OTHER

- 1 [D900702001] SLIDE STOP NATIONAL DR.ST. NONE

CHASSIS

AXLES AND SUSPENSIONS

- 1 [C145122000] AXLE - REAR, DANA 22060S, 5.29 RATIO
- 1 [C386006000] SYNTHETIC LUBE STANDARD W/FRONT AXLE
- 1 [C443000000] HENDRICKSON "COMFORT AIR" SINGLE AXLE AIR SUSPENSION-23K AXL

BRAKES

- 1 [C207035000] ANTILOCK BRAKES - MERITOR/WABCO (HDX)
- 1 [C207037000] AIR ANTI-LOCK DISC BRAKES
- 1 [C600001000] PARKING BRAKE INTERLOCK

CHASSIS EQUIPMENT

- 1 [C114400000] SCHRAEDER VALVE LOCATED IN ENGINE COMPARTMENT (5,K)
- 1 [C115104000] AUTO AIR TANK DRAIN HEATED (4) - HDX
- 1 [C117504000] RELOCATE AIR TANKS - HDX
- 1 [C222800000] ADJUSTABLE PEDAL SYSTEM - HDX
- 1 [C336504000] 100 GALLON FUEL TANK, BETWEEN THE RAILS, RIGHT HAND FILL
- 1 [C340006277] CHASSIS FRAME RAIL - HIGH STRENGTH (110KSI) HDX (277"WB)
- 1 [C340500000] TOW HOOKS, FRONT - TWO (2)
- 1 [C343000000] ENGINE SKID BAR
- 1 [C343001000] PROTECTIVE PLATE- ENG OIL PAN

ELECTRICAL - CHASSIS

- 1 [C136700000] LEECE-NEVILLE 270 AMP ALTERNATOR- PAD MOUNTED - HDX
- 1 [C183200000] DUAL 12-VOLT 8D BATTERIES - HDX
- 1 [C362302000] SOLID STATE ELECTRONIC FLASHER FOR HAZARD LIGHTS
- 1 [C367103000] IGNITION KEYED ALIKE (HDX)
- 1 [C367621000] AUDIBLE ALARM-HEADLIGHTS/ MARKER LIGHTS ON (HDX)

ENGINE AND EQUIPMENT

- 1 [B817002000] ANTIFREEZE-34F, EXTENDED LIFE COOLANT (HDX)
- 1 [C116500000] AIR DRYER - BENDIX AD - IP WITH HEATER - HDX
- 1 [C207800998] EXHAUST BRAKE NONE
- 1 [C221112000] CRUISE CONTROL - HDX (CUM ISL)
- 1 [C221270000] VEHICLE SPEED LIMITING(70 MILES PER HOUR SETTING)
- 1 [C230541000] FUEL PRO 382-C DAVCO FUEL WATER SEPARATOR - HDX
- 1 [C230605000] COOLANT RECOVERY BOTTLE - HDX
- 1 [C231610000] 6' BLOCK HEATER ELECTRIC CORD - FRONT/REAR RECEPTACLE
- 1 [C231812000] BLOCK HEATER - HDX (CUM ISL)
- 1 [C232112000] WATER FILTER - HDX (CUMMINS ISL)
- 1 [C242600300] CUMMINS L9-300 ENGINE (HDX) 2013 EPA
- 1 [C362900000] MULTI-FUNCTION GAUGE-REAR PANEL HDX
- 1 [C599305000] CUMMINS 2017 MODEL YEAR

TRANSMISSION AND EQUIPMENT

- 1 [C602809318] ALLISON 3000 PTS TRANSMISSION W/RETARDER-CUM ISL-300 2013
- 1 [C602911318] 6 SPEED SHIFT CONTROL - 3000R PTS
- 1 [C603803000] HAND CONTROL VALVE FOR RETARDER - HDX
- 1 [C605000101] ALLISON FUEL SENSE-BASIC, DSS MED

WHEELS AND TIRES

- 4 [C531151000] MICHELIN 11R22.5 16(H) PLY XDN2
- 2 [C531603000] MICHELIN 11R22.5 16(H) PLY XZE2
- 1 [C597100000] TIRE BALANCING
- 6 [C656007000] DISC WHEEL - 8.25 X 22.5, 5H (BLACK)
- 1 [C656701000] HUB-PILOTED WHEEL EQUIPMENT - 23K (HDX)

OTHER TYPE

PDI

- 1 [A000000161] ALERT-PDI INSTALLATION

Meets all FMVSS requirements in effect at the time of manufacture.

Total for 1 complete unit(s): **TOTAL PRICE WITH OPTIONS** \$148,743.00
Delivery Cost:

Additional Options You Selected:

AIR DISC BRAKES	\$2000.00
AUTOMATIC CHAINS	\$2750.00
CAMERA MIRROR	\$1200.00
BOOK RACKS	\$1500.00
WEBASTO HEATER	\$3700.00
HEATED STEPS	\$550.00
REAR AIR FOIL	\$650.00
RETARDER TRANSMISSION	\$7000.00
UNDERBODY LUGGAGE	\$3500.00
THERMPANE WINDOWS COMPLETE	\$4500.00
24/7 CAMERA SYSTEM 3 INSIDE 1 STOP ARM INSTALLED	\$4450.00
MOTOROLA 2 WAY RADIO INSTALLED	\$895.00
ZONAR SYSTEM INSTALL	\$260.00
INSTALL DOOR CYLINDER HEAT ELEMENT	NC
ADDITIONAL FRONT STORAGE COMPARTMENT	NC

Terms and Conditions:
Quote Expires:

Customer Signature: _____ Date: _____

Dealer Signature:

Date:

AttachedDetail



Customer Quotation

Prepared For:
LINCOLN COUNTY SCHOOL DISTRICT #1
11 ADAVILLE ROAD
DIAMONDVILLE, WY 83116

Prepared By :
LANCE PARKER
801-232-5495
LANCE@LEWISBUSGROUP.COM

Quote Number:
347183

Quote Date:
9/7/2018

Customer Order No:
Lincoln 1 C-2

Model Profile: Saf-T-Liner C2 311TS

Product Type:	School Transportation
Year:	2020
Chassis Model:	B2 106
Chassis MFG:	FREIGHTLINER
GVWR:	GVWR
Passenger Capacity:	72
Headroom:	78
Wheelbase:	259
Brake Type:	AIR
Engine Type:	CUMMINS B6.7 260 DIESEL, 6 Cyl, 260 HP, 2600 RPM
Fuel Type:	DIESEL
Fuel Tank Capacity:	100
Transmission Type:	ALLISON PTS 3000
Axle, Front:	10000-lb Capacity
Axle, Rear:	21000-lb Capacity
Tires, Front:	RADIAL FRONT TIRE, MICHELIN XZE2,11R22.5 16 PLY
Tires, Rear:	REARMICHELIN XDN2 11R22.5 16 PLY RADIAL
Suspension Front:	10,000 LB. TAPERLEAF FRONT SUSPENSION
Suspension Rear :	AIRLINER 23,000 LB. REAR SUSPENSION

Total for 1 complete unit(s): TOTAL PRICE **\$108,682.00**
Delivery Cost:

Includes the Following Equipment:

BODY

ACCESSORIES

- 1 [D106104000] LOC-1ST.SEAT DRVRSIDE REFL TRIANGLE
- 1 [D106400001] VISOR-TINTED DRIVER'S SIDE WINDOW 6"X18"
- 1 [D130900000] LOC-HDR.CERT.HOLDER.FRT BULKHEAD
- 1 [D131100001] LOCKS-KEYED ALIKE #CH545
- 1 [D133600000] METHOD-FASTENER SCREWS
- 1 [D607500000] HOLDER-CERTIFICATE 4"X 6"
- 1 [G100015000] Device-Rear Deflection Wing Yellow

CERTIFICATION/SAFETY

- 1 [D102200002] REFLECTTAPE-RR END YEL 2"
- 4 [D102500000] REFLECTTAPE-P/O WDO YEL
- 1 [D102901000] REFLECTIVE TAPE-EMERGENCY DOOR REAR YELLOW
- 1 [D103500311] REFLECTTAPE-SI 2" ABV FLR YEL
- 1 [D103900000] FIRE EXTINGUISHER-5 3A-40BC
- 1 [D107000000] REFLECTORS-AMBER(2) MID BDY 3"
- 1 [D107100000] REFLECTORS-RED (4) RR/RR SI 3"
- 1 [D107300002] HATCH-RF ESC MODEL 1100 ENG(2)
- 1 [D107700003] ELECTRICAL-ROOF ESCAPE HATCH POS 3
- 1 [D108700002] HANDLES-W/S SERVICE, BLACK
- 1 [D110024WYG] KIT,FIRST AID 24 UNIT WYOMING
- 1 [D110101WYG] KIT,BODY FLUID CLEAN UP WY.
- 1 [D110300000] SWITCH-ROCKER CROSSING ARM DEACTIVATION
- 1 [D110600000] LABEL-PASS ADVISOR INSTRUCTION
- 1 [D111700000] FE-5 3A-40BC ADDITIONAL
- 1 [D115900001] LOC-O/H STOR LS 10 UNIT B.F.C

- 1 [D116000002] LOCATION-OVERHEAD STORAGE RIGHT SIDE 5LB. FIRE EXTINGUISHER
- 1 [D118900004] LOC-FLR.CURB SIDE RR,BEHIND SEAT 5LB FE
- 1 [D122201000] CUTTER-SEAT BELT W/HAND GRIP
- 1 [D122400000] TRIANGLES-REFL. 3 W/BOX
- 1 [D124200003] MOTOR-XING ARM ELEC.,SPECIALTY
- 1 [D127300001] LOC-RR BULKHEAD CURB SIDE 24 FAK
- 1 [D130301000] BRACKET-XING ARM STOWAGE 1/4" BUMP
- 1 [D140024WYG] KIT, FIRST AID 24 UNIT WYOMING ADDITIONAL
- 1 [D500003000] OPEN VIEW - ES, HEATED, REMOTE
- 1 [D500301000] MIRROR-B EXTERIOR CROSSVIEW HEATED BLACK BRACKET
- 1 [D500602020] SIGN-STOP, ELEC FRT #T7000-E21 LED
- **1 [D602200007] MIRROR-INT 6"X30" CAMERA**
- 1 [D602400000] LABEL-VEHICLE CERTIFICATION
- 1 [FL-31X-020] FRONT BUMP MT CROSS ARM W/DEACTIVATION SWITCH-ELECTRIC

DOORS

- **1 [D109400000] MAT-HEATER STEP TREAD ALL FRONT ENTRANCE DOOR**
- 1 [D200301004] STEP-RS ALUM.ENT.DR W/HTR 8.75"RISER
- 1 [D300300000] HANDLE-EXTERIOR REAR DOOR WITH RECESS
- 1 [D300800000] LATCH-DOOR INTERIOR STORAGE OVER WINDSHIELD
- 1 [D302000000] VANDALOCK-REAR DOOR W/BOLT
- 1 [D302305003] DOOR-ENT AG2 STORM TEMP LOCK
- 1 [D302404000] POWER SYSTEM-AG2 AIR ENTRANCE DOOR
- 1 [D302503000] ELEC-AG2 AIR OPERATED ENTRANCE DOOR
- 1 [D302901000] LATCH- 3-POINT, RR EMERG DOOR
- 1 [D303911000] VANDALOCK-ALUM.ENT.DR.CYLINDER W/KEY
- 1 [D304000002] PULL-ENTRANCE DOOR, EXTERNAL ALUMINUM
- 1 [D305300000] DOOR GLASS GUARD
- 1 [D311500000] KEY-VANDALOCK REAR DOOR NONE
- 1 [D311900000] TRIM-ENTRANCE DOOR INTERIOR
- 1 [D603000000] PAD-DR HEADER, RR EMER 36"W
- 1 [D608501006] TREAD-STP ALUM.ENT DR GRAY KSEAL W/PEBBLE NOSING
- 1 [D611000000] RAIL-ASSIST FRONT ENTRANCE DOOR RIGHT SIDE 1"OD
- 1 [D611801002] CVR-KICK PLATE ENT DR-W/HTR LO

ELECTRICAL - BODY

- 1 [D105400001] FAN-CIRC MID W/S HDR BLACK
- 1 [D105500001] ELEC-FAN MID W/S HDR
- 1 [D105600000] FAN-CIRC DRV'S WDO HDR BLACK
- 1 [D105700000] ELECTRICAL-FAN DRIVER'S WINDOW HEADER
- 1 [D106600003] HORN-SPEAKER LS COWL LEG
- 1 [D106902000] RADIO-AM/FM DEA510 W/PAGE
- 1 [D115000003] OPER-AUTOMATIC FAST IDLE
- **1 [D130706000] ELEC-ZONAR STANDARD MONITORING**
- 1 [D133800001] KIT-ANTENNA GPS
- 1 [D301100001] ELEC-PWR CELL PHONE OUTLET LS
- 1 [D303104002] OPER-DOOR AIR ENT.W/ BAT.2 POS.
- 1 [D400200000] MONITOR-LAMPS WARNING/STOP/TAIL/TURN
- 1 [D400400001] LPS-DOME OVER DRIVER & STEPWELL
- 1 [D400600001] ELEC-DRIVER'S DOME LPS & STEPWELL
- **1 [D400704311] LPS-DOME PASS MEDIUM LED () 311T**
- 1 [D400804311] ELEC-PASS DOME LPS MEDIUM 311T
- 1 [D400900002] SWITCH-RKR DOME LPS FRT/RR
- 1 [D401000001] MODULE-PWR.DIST.ELEC.SYS.
- 1 [D402200001] LPS-EXT AFT OF ENT DOOR, SHIELDED
- 1 [D402300001] ELEC-LPS EXT AFT OF ENT DOOR
- 1 [D402400001] OPER-STPWLL LPSW/PARKLPS&ENT DR.
- 1 [D402501000] LPS-STPWLL W/ HOOD (1)
- 1 [D402801002] LPS-STP/TAIL/DIR AMBER/REV LED
- 1 [D402904311] ELEC-LPS STOP/TAIL/TURN/REV
- 1 [D403000000] ADVISORY-PASSENGER BUZZER ACTIVATION, WITH SWITCH
- 1 [D404300001] ELEC-PWR, GND, NETWORK, BUZZ
- 1 [D405401000] OPER-LPS,DOME SPECIAL ACT.BUZ.W/O VANDALOCK
- 1 [D405600000] LAMPS-PILOT POST TRIP INSPECTION RED
- 1 [D406000002] LAMPS-SIDE DIRECTIONAL AMBER FRONT 2 CP LED
- 1 [D406212008] LPS-WARNING LED STROBE (8)
- 1 [D406601008] OPERATION-LAMPS WARNING (8) PACKAGE 8

- 1 [D406700000] OPERATION-LAMPS REVERSE WITH REAR EMERGENCY DOOR OPEN
- 1 [D406900006] LPS-ID AMB/RED LED
- 1 [D407000002] LPS-MKR ROOF FRT/RR LED WELDON
- 1 [D407100002] LAMPS-MARKER ROOF MID LED WELDON
- 1 [D407507311] ELEC-LPS ID/MKR PARK/SWITCH
- 1 [D408300003] STROBE-CLR 4.9"H 4' FROM REAR
- 1 [D408400001] STROBE LAMP GUARD (1)
- 1 [D408901000] LPS- STOP/TAIL 4" FLS.MT L.E.D.
- 1 [D409000000] SWITCH-ROCKER FAN DEFROST WINDSHIELD
- 1 [D409400001] SWITCH-ROCKER NOISE SUPPRESSION ON/OFF
- 1 [D410801003] LPS-SI DIR AMB LED GRD RR.AXLE
- 1 [D411000000] SWITCH-ROCKER STROBE LAMPS
- 1 [D412200000] LAMPS-PILOT WARNING LIGHTS RED
- 1 [D412300000] LAMPS-PILOT WARNING LIGHTS AMBER
- 1 [D412800003] SWITCH-WARN LPS ON/AMB ACT. (BLK)
- 1 [D413500000] LAMPS-PILOT WARNING LIGHTS MASTER GREEN
- 1 [D413807000] OPERATION-LAMP STROBE, IGNITION & SWITCH ACTIVATED
- 1 [D414700002] ELEC-CABLE PRIM PWR & GND-CUSTOMER ACCESS
- 1 [D416100000] OPERATION-LAMPS SIDE DIRECT ONLY
- 1 [D416200000] ELEC-LPS,DOME SPECIAL ACT.BUZ.W/O VANDALOCK
- 1 [D416400000] BLOCK-FUSE CUSTOMER ACCESS
- 1 [D418600002] OPER-PRE-TRIP INSPECTION
- 1 [D419601001] ELEC-SEAT BELT PILOT LAMP
- 1 [D419700001] OPER-SEAT BELT PILOT LAMP
- 1 [D419900000] LAYOUT-ROCKER SWITCH STANDARD
- 1 [D421300001] GPS-ZONAR V3
- 1 [D500800007] ELEC-ELECTRIC STOP SIGN FRT
- 1 [D602001311] SPEAKERS-INT. 30 WAT.(6) 311T
- 1 [D602103311] ELEC- (6) INT SPKERS&HORN311T
- 1 [D609700000] SWITCH-RKR HTR BOOST PUMP
- 1 [D613400002] DOME LPS - MEDIUM
- 1 [D619600000] ELEC-HTR ENT DOOR STEPWELL
- 1 [D622700001] BRACKET-ZONAR GPS
- **1 [D901600000] ELEC-PEDESTAL, HEATED SEAT**
- 1 [FL-32C-008] PASS DOME LPS,FWD/REAR SWITCH SPECIAL ACTIVATION
- 1 [FL-721-029] 112DB BACKUP ALARM

EXTERIOR

- 1 [D105800001] HORN-AIR, UNDER FLOOR
- 1 [D108800002] FLAPS-MUD, REAR 22.5"W
- 1 [D108900001] FLAPS-MUD, FRONT 16"W X 12"H
- 1 [D110500000] STEPS-EXT W/S SERVICE
- 1 [D200200002] FENDER-QUARTER 24" BATTERY BOX DOOR
- 1 [D200600000] BODY ADJUSTMENT-FREIGHTLINER, BTR RS FUEL FILL LOCATION
- 1 [D201900003] REINFORCEMENT-FRAME STD 24" BATTERY BOX DOOR
- 1 [D202600000] CAP-ENTRANCE DOOR STANDARD
- 1 [D202800001] FLOOR-NON ADA
- 1 [D502600000] BUMPER-REAR 2 BRACES NO EXHAUST HOLE
- 1 [D502900004] SKT.FWD.STPWLL LO DEF
- 1 [D503302000] CAP-FRT ROOF VENT W/WARN.LPS.
- 1 [D503402000] CAP-REAR ROOF W/WARN.LPS.
- 1 [D503902311] GUSSET-21"H LWR SIDE SHEET
- 1 [D504006311] SHEET-LWR, L MID 20G,21"
- 1 [D504106311] SHEET-LWR,L RR 20G,21"
- 1 [D504206311] SHEET-LWR,R MID 20G,21"
- 1 [D504306311] SHEET-LWR,R RR 20G,21"
- 1 [D504402008] VISOR-EXT. @ WARN LPS (8)
- 1 [D504500003] DOOR-U/B L BATTERY 24"
- 1 [D505600000] DOOR-FUEL FILL ACCESS BTR
- 1 [D505701021] FENDERETTE-STL/RBR 21" SKIRT
- 1 [D507400003] LATCH-BATT DOOR LOCKING
- 1 [D507601000] LATCH-FUEL FILL ACCESS W/LOCK
- 1 [D510900000] VENT-STATIC PRESENT
- 1 [D511501700] PILASTER - 311T, 700
- 1 [D511800001] LATCH-LOCKING DEF ACCESS DOOR
- 1 [D512900000] RAIL-SNOW RAIL PRESENT

- 1 [D515100311] HARDWARE-MOUNTING CLIPS STANDARD

HVAC

- 1 [D112400012] AIR COND - NONE
- 1 [D603704084] HEATER-UNDERSEAT LEFT SIDE 84,000 BTU LOCATION 4
- 1 [D604209084] HTR-U/S LS 84,000 BTU LOC 9
- 1 [D6047091HM] HOSE-HTR HIMILER W/ W/H POS 9
- 1 [D604800000] HEATER-ENTRANCE DOOR STEPWELL
- 1 [D605200001] CLAMPS-PLUMBING HEATER CONSTANT TORQUE
- 1 [D605301000] CLAMPS-UNDERSEAT HEATER CONSTANT TORQUE
- 1 [D605803002] CONNECTION-HEATER(1) CONSTANT TORQUE/HI MILER
- 1 [FL-130-998] NO AIR CONDITIONING COMPRESSOR

INTERIOR

- 1 [D106500000] VISOR-WINDSHIELD SUN 6"X30" TINTED
- 1 [D109300001] ARM ASM-W/S WIPER WINTER (2)
- 1 [D123000002] DOOR-STORAGE BOX W/O GLASS
- 1 [D133300005] TRIM-LOWER REAR HEATER NO A/C
- 1 [D300601000] DOOR-ACC WITH WINDOW
- 1 [D309001001] LATCH-DR INT STOR OVR DRVRSHDR
- 1 [D510800001] BTR FUEL FILL RECESS, W/DOOR
- 1 [D600801001] COVER-TRIM DRVS HDR W/STORAGE
- 1 [D600901000] COVER-TRIM FRT END W/S HEADER
- 1 [D601003003] COVER-TRIM FRT ENT.ALUM.DR HDR.AIR.OP.
- 1 [D601402311] STRIPS-AISLE, GALVALUME 311T
- 1 [D601510311] FLR-GRY VINYL W/13" CTR AISLE
- 1 [D601600006] FLR-BLK WHEELHOUSE AND HEATER
- 1 [D601700311] FLR-PLYWOOD 5/8" 311T
- 1 [D607904700] LINING-SIDE INT.
- 1 [D608600000] TRIM-STEPWELL HORIZONTAL WITH DIAMONETTE NOSE
- 1 [D609901002] INSULATION-FRT BULKHEAD W/ACRSY 2"POLY
- 1 [D610403311] H/L-PASS AREA ACOUS GREY 311T
- 1 [D610600311] INSULATION - RAFTER CAVITY 311T
- 1 [D610700002] SOUND ABATEMENT-STEPWELL WITH HEATER 2.25"
- 1 [D610800000] INSULATION - URETHANE
- 1 [D610900700] PAD-SHDR RAIL, 42 OZ WOLF BLK
- 1 [D616800311] SEALANT-PLYWOOD FLOOR EDGES
- 1 [D617000000] SEALING-FLOOR COVERING
- 1 [D620600000] HOLDER-STORAGE, CLIP BOARD
- 1 [D801000000] TUBE-FILL BTR & OVERFLOW HOSE
- 1 [D801100000] CAP-FUEL FILL BTR NON-LOCKING

MISC

- 1 [A200100001] PDI IDENTIFIER - FACTORY PERFORMED
- 1 [D125200000] MANUAL-DRVR'S/MAINT.ENGLISH
- 1 [D201600000] APPLICATION - SCHOOL
- 1 [FL-141-998] NO COOLANT HEATER - GAS/DIESEL
- 1 [FL-185-108] NO CLUTCH PEDAL WITH ADJUSTABLE SUSPENDED BRAKE&ACCELERATOR
- 1 [FL-657-1AJ] ALL UNIT(S) KEYED ALIKE WITH CUSTOMER SPECIFIED KEY #FT1001
- 1 [FL-702-998] NO A/C PLUMBING - MAIN
- 1 [TB-001-310] SAF-T-LINER C2

PAINT/LETTERING

- 1 [A000000058] DECAL-UNITED AUTO WORKERS
- 1 [D100500000] LETTERING-"BATTERY" ON DOOR 2"
- 1 [D100600002] LABEL-P/O WDO EMER EXIT 2" BLACK
- 1 [D101502001] LABEL-ENGLISH AG2.AIR.ENT DR
- 1 [D126200000] LETTER - OVERHEAD STORAGE BOX "SAFETY EQUIP"
- 1 [D127400000] DECAL-BACKING ALARM
- 1 [D130200000] DECAL-LOW SULFUR FUEL
- 1 [D132200010] LABEL-RR DR EMERGENCY DOOR 2"HIGH
- 1 [D132600000] DECAL-ENTRANCE DOOR VANDALOCK ENGLISH
- 1 [D134200000] LABEL-RR EMERGENCY DOOR INSTRUCTION
- 1 [D134600000] LABEL-"DEF ONLY"
- 1 [D134901000] LABEL-REGENERATION WARNING 2010/2013 EPA ENGLISH
- 1 [D300101001] HANDLE-INT RR DR RED
- 1 [D502513000] PAINT-EXT HNDLE(S) BLACK
- 1 [D503104001] DECAL-REFL FRT CAP "SCHOOL BUS"

- 1 [D503204001] DECAL-REFL RR CAP "SCHOOL BUS"
- 1 [D505500001] DECAL-"DIESEL"
- **1 [D50601E311] PAINT-EXTERIOR ROOF WHITE 311T**
- 1 [D506114311] PAINT-EXT WINDOW AREA BLACK
- 1 [D506347000] PAINT-EXT GRD RAIL @ WINDOW BLACK
- 1 [D506447000] PAINT-EXT GRD RAIL @ SEAT BLACK
- 1 [D506547000] PAINT-EXT GRD RAIL @ FLOOR BLACK
- 1 [D506647000] PAINT-EXT GRD RAIL @ SKRT BLACK
- 1 [D506747001] PAINT-EXT BUMPER REAR BLACK
- 1 [D506900000] PAINT-BLACK TRIM-FRONT/REAR ROOF CAPS
- 1 [D510646311] PAINT-SOLID COLOR YELLOW
- 1 [D601100011] HEADLINING-VESTIBULE ACOUSTIC, GRAY,W/ DRIVE/ENTRANCE LAMPS
- 1 [FL-065-196] PAINT:ONE SOLID COLOR,BASE/CLEARCOAT
- 1 [FL-980-6MJ] CAB COLOR A:L5898EB SCHOOL BUS YELLOW ELITE BC
- 1 [FL-981-998] CAB COLOR B - NONE
- 1 [FL-982-998] CAB COLOR C: NONE
- 1 [FL-98A-998] NO GRILLE PAINT

SEATS

- 1 [B610000095] BELT-ELR SHOULDER/PUSH BUTTON LAP
- 1 [B620000078] BARRIER STORAGE POUCH - TWO (2)
- 1 [B620001077] BARRIER STORAGE POUCH, RIGHT SIDE AT ENTRANCE DOOR
- 1 [B640139200] 39" BARR-VERT,WALL MT 45"H RS 2009
- 1 [B640239000] 39"8DEG BARR-REV. WALL-MT 45"H 2009
- 2 [B660010121] PROFORM EDO BLUE UPHOLSTERY-45"HIGH RECESSED BARRIER
- 1 [D610339002] RAIL-ASSIST FRT ENT DR 39"W
- **1 [D900104001] SEAT-DRIVER NATIONAL W/HEAT**
- **1 [D900302001] ARMREST NATIONAL DRVR'S ST. BOTH SIDES**
- 1 [D900403005] UPH DR.ST.BLUE FABRIC INSERT KEVLAR TRIM NATIONAL
- 1 [D900503007] PEDESTAL-NATIONAL AIR W/2 SHOCKS
- 1 [D900602000] COVER PEDASTAL NATIONAL DR.ST.
- 1 [D900802002] RETAINER NATIONAL DR.ST.BELT
- 1 [D900902001] POUCH-DR.ST.STORAGE NONE
- 1 [D901039000] KICKPLATE-MOD.PANEL RS 39"
- 1 [D901200002] RISER-DRIVERS SEAT, NATIONAL
- 1 [D901700001] Haptics-Not Present
- 12 [D980139000] SC3 39"LS 3-PASSENGER WALL MOUNT
- 12 [D980239000] S3C 39"RS 3-PASSENGER WALL MOUNT
- 24 [D980410166] FIREBLOCK BLUE UPHOLSTERY - S3C PASSENGER SEAT
- 1 [D989003000] S3C WALL MOUNT HARDWARE - C2

WINDOWS/GLASS

- 1 [D700000001] GLASS-WINDSHIELD ONE PIECE WITH TINTED BAND
- 1 [D700101001] GLASS-RS FT STAT CLR TEM STORM
- 1 [D700201001] GLASS-LS FRT STAT CLR TEM STOR
- 1 [D700300000] GLASS-REAR STAT CLEAR TEMPERED
- 1 [D700400002] GLASS-RR SIDE STAT TINTED TEMP
- 1 [D700500000] FRAME-WDO SPLIT
- 12 [D700530000] FRAME-WDO SPLIT 30"W
- 2 [D700540000] FRAME-WDO SPLIT 40"W
- 2 [D700600L01] FRAME-WDO P/O VERT TEMP TNT LS
- 2 [D700600R01] WDO P/O VERT TEMP TNT RS
- 12 [D700730002] GLASS-WDO TINT TEMP 30"
- 2 [D700740002] GLASS-WDO TINT TEMP 40"
- 1 [D700830L00] GLASS-WDO STORM TEMP 30" L
- 1 [D700830R00] GLASS-WDO STORM TEMP 30" R
- 1 [D700900003] STOPS-WDO 12"
- 1 [D701202000] GLASS-LOWER REAR DOOR LAMINATED CLEAR STORM
- 1 [D701302000] GLASS-UPPER REAR DOOR LAMINATED CLEAR STORM
- 1 [D701600010] WDO-DRIVER'S STORM TEMP

OTHER

- 1 [D100200002] LOGO-FRT RS & RR
- 1 [D100300000] LOGO-THOMAS DECALS YELLOW
- 1 [D104000000] SWITCH-ROCKER AIR HORN
- 1 [D108200008] ELECTRICAL-ROOF ESCAPE HATCH POSITION 8
- 1 [D110200000] ELECTRICAL-ROOF HATCH OR P/O WINDOW (DASH)

- 1 [D110800000] OPER-FAN W/S HDR
- 1 [D110900000] OPER-FAN DRV'S WDO HDR
- 1 [D111000000] OPER-ALARM BACKING W/REV.
- 1 [D111100000] OPERATION-AIR HORN, LEFT SIDE PANEL SWITCH ACTIVATION
- 1 [D111400000] OPER-SPEAKER INT/EXT
- 1 [D113200000] OPER-RF HATCH BUZZER
- 1 [D119200003] LOCATION-OVERHEAD STORAGE CENTER 24 F.A.K.
- 1 [D119700001] AC DUCT-NOT PRESENT NO SIDE EVAP
- 1 [D123300000] CONDENSER ALERT - NONE
- 1 [D123400000] EVAPORATOR QTY - NONE
- 1 [D123600000] OPER-XING ARM DEACTIVATION
- 1 [D123800000] ANTENNA - RADIO SWIVEL BASE
- 1 [D124000000] ELEC-ANTENNA RADIO COAXIAL
- 1 [D124100000] KIT-RADIO ANTENNA MOUNTING @ DRIVER'S HEADER
- 1 [D200000700] 311T30_N
- 1 [D200100000] TRIM-A POST
- 1 [D200700000] WHEELHOUSES-REAR L&R
- 1 [D200800311] STRINGER-ROOF 311T
- 1 [D201000000] FRONT END FRAME
- 1 [D201100000] FRT END FRAME MTG KIT
- 1 [D201200000] REAR END FRAME-28.68"DEEP
- 1 [D201300311] FLOOR-GALVALUME STEEL MID BODY
- 1 [D201400704] LOC-40" RAF SP 10TH 311T
- 1 [D201500000] RS TANK ALERT - NONE
- 1 [D300700000] DOOR ALERT - LS ENT NONE
- 1 [D301400000] TRIM-REAR DOOR
- 1 [D302800000] HINGES-REAR DOOR PIN TYPE
- 1 [D303000000] STOP-DOOR REAR EMERGENCY, 1-POS
- 1 [D303200000] OPERATION-VANDLOCK ENTRANCE/EMERGENCY DOOR(S)
- 1 [D306400000] OPER-DR.RR.EMG.W/BUZ
- 1 [D306500700] ELEC-EMERGENCY/EXIT DOOR(S)
- 1 [D307100000] DOOR-LS ENT RS EXIT -NONE REQD
- 1 [D307700000] INT COLOR -RR DOOR GRAY
- 1 [D308101000] VANDALOCK-NONE REQUIRED RS
- 1 [D308201000] VANDALOCK-NONE REQUIRED LS
- 1 [D308300000] DOOR ALERT - RS EXIT NONE
- 1 [D308600001] SWITCH-PADDLE-TYPE ENTRANCE DOOR AIR
- 1 [D309200000] DOOR, REAR EMERGENCY
- 1 [D310501000] THRESHOLD REAR EMERGENCY DOOR
- 1 [D400300000] OPERATION-MONITOR WARNING/STOP/TAIL/TURN
- 1 [D403100311] ELEC-PASSENGER ADVISORY 311T
- 1 [D403200002] OPER-PASS ADV IGN/WARN/BUZZER
- 1 [D403700000] SWITCH-RKR FAN DEFROST L.S.
- 1 [D404100001] BUZZER-SWITCH PANEL 1 TONE
- 1 [D404500000] OPERATION-NOISE SUPPRESSION
- 1 [D404608311] ELECTRICAL-LAMPS WARNING,8 LAMPS 311T
- 1 [D405800000] OPER-LPS BODY TAIL W/PARK SW.
- 1 [D405900000] LAMPS-LICENSE PLATE ILLUMINATION
- 1 [D406100311] ELECTRICAL-LAMPS SIDE DIRECTIONAL 311T
- 1 [D407600000] SWITCH-ROCKER DOME LAMPS DRIVER ON/OFF
- 1 [D408602311] ELECTRICAL-LAMPS STROBE 4' FROM REAR
- 1 [D410300000] OPER-DRVR'S DOME LPS ON/OFF
- 1 [D410400000] OPER-HTR BOOSTER PUMP OPER WITH SWITCH
- 1 [D410501000] OPERATION-LAMPS INTERIOR/EXTERIOR RIGHT FRONT ENTRANCE DOOR
- 1 [D410600000] OPER-LPS SERVICE BRAKE
- 1 [D410900005] OPERATION-SWITCH ID/MARKER LAMPS WITH PARK
- 1 [D411400002] OPER-LPS DOME (2)ON/OFF
- 1 [D411700000] OPER-LPS REVERSE
- 1 [D411900003] ELEC-(3) SWITCH BANKS
- 1 [D412000000] SWITCH-RKR SPEAKER INT/EXT.W/HORN
- 1 [D412600001] SWITCH-ROCKER WARNING LAMPS OVERRIDE ON/OFF
- 1 [D414500311] ELEC-HARNESS COMP ASM 311T
- 1 [D414600000] ELEC-ELECTRONIC COMP ASM
- 1 [D414900000] OPER-LPS DIR./HAZ.
- 1 [D415200000] SWITCH-ROCKER HEATED STEP TREAD

- 1 [D500100000] SWITCH-RKR MIRROR HTR.
- 1 [D500200001] ELEC-MIR A HTD & RC
- 1 [D501400311] RAIL-EXTERIOR GUARD @ WINDOW,SEAT,FLOOR,SKIRT
- 1 [D501500000] RAIL-EXT GRD @ SEAT FRT END LS
- 1 [D501901000] RAIL-EXT GRD@ FLOOR, NONE
- 1 [D502800000] TRIM-FRT CAP RS/LS
- 1 [D503500000] PANELS-EXTERIOR REAR
- 1 [D503600000] SHEET-DRIVERS EXTERIOR 20 GA.
- 1 [D503700700] SHEET-UPPER SIDE EXTERIOR
- 1 [D504600000] OPER-MIRRORS EXT HTD.
- 1 [D505300311] UNDERCOATING-ASPHALT EMULSION
- 1 [D505800704] HEADERS-WINDOW INTERIOR 311T
- 1 [D506800001] PAINT-EXT ENT DOOR NONE
- 1 [D507001001] PANELS-EXTERIOR REAR SIDE LONG W/STATIONARY GLASS
- 1 [D507100000] LS STORAGE BOX 1 - NONE
- 1 [D507300000] LS STORAGE BOX 2 - NONE
- 1 [D508100081] ROOF SHEETS-(2)HATCH - 311T
- 1 [D508200000] RS STORAGE BOX 1 - NONE
- 1 [D508300000] RS STORAGE BOX 2 - NONE
- 1 [D508400000] RS STORAGE BOX ROH - NONE
- 1 [D508500000] LS STORAGE BOX ROH - NONE
- 1 [D600100000] PANELS-REAR END INTERIOR REAR GALVALUME
- 1 [D600201000] PANELS-RR END INT SI LONG W/ST
- 1 [D600300000] BULKHEAD-RR END INT.GRY
- 1 [D600400002] PANELS-ACCESS RR GRAY PASS ADVISORY
- 1 [D600500311] COVER-HARNESS ACCESS@HDR
- 1 [D600600000] COVER-ACCESS RR END HARNESS
- 1 [D600700000] COVER-ACCESS FRT END HARNESS
- 1 [D601200001] HEADLINING-REAR LONG SMOOTH, GRAY
- 1 [D601800001] COVER-FUEL SENDING INSPECTION
- 1 [D601900311] MOLDING-SHOE 311T
- 1 [D605000000] SWITCH-ROCKER HEATER STEPWELL
- 1 [D605600000] LUGGAGE RACK ALERT - NONE
- 1 [D605900000] SWITCH-ROCKER HEATER LEFT 1ST
- 1 [D606000000] SWITCH-ROCKER HEATER LEFT 2ND
- 1 [D606500004] ELEC-HTR U/ SEAT POS 4
- 1 [D607000009] ELECTRICAL-HEATER UNDERSEAT POSITION 9
- 1 [D607600700] RAIL-SEAT
- 1 [D607700000] LAYOUT-SEAT RAIL HOLES RS
- 1 [D607800000] LAYOUT-SEAT RAIL HOLES LS
- 1 [D608100000] CABINET-SW, FWD
- 1 [D608200000] CABINET-SWITCH, LOWER WITHOUT POCKET
- 1 [D608300000] CABINET-SWITCH, UPPER
- 1 [D608400001] CABINET-TOP PLATE (3 BANK)
- 1 [D609000000] OPER-HTR U/ SEAT LS FWD
- 1 [D609100000] PANEL-ACCESSORY MOUNTING SAFETY EQUIPMENT
- 1 [D609201001] OPERATION-HEATER STEPWELL & STEP TREAD
- 1 [D609500000] INSULATION-VEST HEADLINING 2"
- 1 [D609600700] INSULATION-SIDELINING 2" POLY
- 1 [D609800000] INSULATION-RR BULKHEAD 2" POLY
- 1 [D610000000] OPER-HTR U/ SEAT LS AFT
- 1 [D610500311] HEADERS-WINDOW EXTERIOR 311T
- 1 [D613100000] HARNESS COVER COLOR - GRAY
- 1 [D613200001] SPEAKER ALERT - PRESENT
- 1 [D613500000] HEADLINING COLOR - GREY
- 1 [D613600001] HEADLINING TYPE - ALL ACOUSTIC
- 1 [D613800000] MAT, FLOOR VESTIBULE
- 1 [D614000000] TRIM-INTERIOR DASH FORWARD
- 1 [D616100001] INSTALLATION-PARK BRAKE NONE
- 1 [D616900002] INSULATION-INT LONG REAR WDO
- 1 [D617100000] LUGGAGE RACK ALERT - NONE
- 1 [D701500000] OPER-WDO P/O
- 1 [D900702001] SLIDE STOP NATIONAL DR.ST. NONE
- 1 [FL-157-002] VANDALOCK,STARTER DISABLE W/ANY LOCKED EMER DR(S), NO PILOT
- 1 [FL-168-002] LOWER RADIATOR GUARD

- 1 [FL-202-003] REINFORCED NYLON FUEL LINES
- 1 [FL-216-001] SINGLE SUCTION AND RETURN FUEL LINES
- 1 [FL-231-006] FUEL TANK MOUNTED BETWEEN RAILS, AFT OF REAR AXLE, WITH CAGE
- 1 [FL-267-001] REMOTE-MOUNTED SURGE TANK
- 1 [FL-275-034] PAGE SYSTEM W/CHASSIS MTD EXTERNAL SPEAKER
- 1 [FL-280-001] BASIC WIRING SCHEMATIC, UNMOUNTED, 12-VOLT NEGATIVE GROUND SYS
- 1 [FL-289-006] PAINTED BATTERY PANEL COVER
- 1 [FL-290-017] BATTERY BOX FRAME MOUNTED
- 1 [FL-298-039] INTEGRAL ELECTRONIC TURN SIGNAL FLASHER
- 1 [FL-302-068] BATT ENABLED 3 AMBER INBOARD ID LAMPS, 2 AMBER OUTBOARD MARKE
- 1 [FL-317-006] STROBE LAMP, IGNITION SWITCH OR LH DASH SWITCH ACTIVATED
- 1 [FL-31C-063] L.E.D. WARNING SYSTEM LAMPS W/PULSING FEATURE
- 1 [FL-31T-050] STANDARD BODY VISUAL WARNING, LOWER RR, REV LAMPS ON DR/OPEN
- 1 [FL-320-004] STANDARD WIRING
- 1 [FL-324-1AB] DRIVER'S IGNITION OPERATED DOME LP WITH ON/OFF SW
- 1 [FL-325-066] PASSENGER COMPARTMENT DOME LAMPS, IGNITION ACTIVATED
- 1 [FL-32H-005] STEPWELL LAMP ON WITH DOOR OPEN AND MARKER LAMPS ON
- 1 [FL-33A-020] EIGHT LAMP WARNING SYSTEM, LH DASH SWITCH(S), PACKAGE 8
- 1 [FL-393-001] DRIVELINE GUARD
- 1 [FL-403-002] NON-ASBESTOS FRONT BRAKE LININGS
- 1 [FL-410-001] FRONT SHOCK ABSORBERS
- 1 [FL-433-002] NON-ASBESTOS REAR BRAKE LININGS
- 1 [FL-435-998] NO DRIVELINE PARKING BRAKE
- 1 [FL-524-998] NO POLISHED FRONT WHEELS
- 1 [FL-525-998] NO POLISHED REAR WHEELS
- 1 [FL-534-015] TWO QUART SEE THRU POWER STEERING RESERVOIR
- 1 [FL-539-003] POWER STEERING PUMP
- 1 [FL-551-006] ZINC-PLATED HEXHEAD CHASSIS FASTENERS
- 1 [FL-552-141] 3675MM (145") REAR FRAME OVERHANG
- 1 [FL-553-001] SQUARE END OF FRAME
- 1 [FL-574-001] BUMPER MOUNTING FOR SINGLE LICENSE PLATE
- 1 [FL-57W-014] COMBINATION S/T/T/R LAMPS, LED
- 1 [FL-59T-006] REAR EMERGENCY DOOR, IGNITION CONTROL, BUZZER ON W/DOOR OPEN
- 1 [FL-619-005] MAINTENANCE-FREE RUBBER BUSHINGS - FRONT SUSPENSION
- 1 [FL-650-021] CAB MOUNTING FOR HOOD AND COWL CHASSIS
- 1 [FL-655-013] MANUAL ENT DOOR LOCK/BUZZER ON W/EMERGENCY DOORS UNLATCHED
- 1 [FL-659-003] ONE GALLON WINDSHIELD WASHER RESERVOIR
- 1 [FL-660-008] SINGLE ELECTRIC WINDSHIELD WIPER MOTOR W/DELAY
- 1 [FL-680-006] GRAY/CHARCOAL FLAT DASH
- 1 [FL-698-998] NO AIR CONDITIONER CONDENSER
- 1 [FL-700-001] HEATER AND DEFROSTER
- 1 [FL-701-001] STANDARD HVAC DUCTING
- 1 [FL-703-009] MAIN HVAC CONTROLS WITHOUT RECIRCULATION SWITCH, & NOISE SUPP
- 1 [FL-716-014] WINDSHIELD FAN, (1) HEADER MOUNTED
- 1 [FL-718-008] DRIVER'S FAN, (1) MOUNTED ABOVE SIDE WINDOW
- 1 [FL-71P-003] AUX BODY HEATER, UNDER SEAT, FWD
- 1 [FL-71V-001] AUXILIARY BODY HEATER, UNDER SEAT, AFT
- 1 [FL-732-004] GRAY INSTRUMENT PANEL-DRIVER
- 1 [FL-74B-088] BODY SUPPLIED HEATED MIRRORS
- 1 [FL-756-801] AIR PROVISIONS FOR CUSTOMER FURN DRIVERS AIR RIDE SEAT
- 1 [FL-778-004] ROOF MOUNTED VENT/ESCAPE HATCH
- 1 [FL-77Z-800] PUSH OUT BODY SIDE WINDOWS, BUZZER WITH WINDOW UNLATCHED
- 1 [FL-814-003] WARNING/REAR LAMP MONITOR
- 1 [FL-81B-001] STANDARD PANEL LAMP DIMMER
- 1 [FL-829-043] CHASSIS COWL AND HOOD ONLY
- 1 [FL-877-002] STANDARD BRAKE WIRING
- 1 [FL-964-020] BUMPER: BLACK
- 1 [FL-96F-998] NO SPARE WHEEL PAINT
- 1 [FL-986-019] CHASSIS: VENDOR BLACK
- 1 [FL-A63-99D] EXPECTED GROSS VEHICLE WEIGHT CAPACITY
- 1 [FL-A66-99D] EXPECTED FRONT AXLE(S) LOAD
- 1 [FL-A68-99D] EXPECTED REAR DRIVE AXLE(S) LOAD
- 1 [FL-A85-017] SCHOOL BUS SERVICE
- 1 [FL-AA1-006] COWL CHASSIS CONFIGURATION COMPLIES WITH SBMTC
- 1 [FL-AA3-028] BUS BODY WITH WHEELWELL

- 1 [FL-AA4-014] PASSENGER COMMODITY
- 1 [FL-AA6-001] DOMICILED USA 50 STATES (CALIFORNIA)
- 1 [FL-AF2-050] DOMICILED WYOMING
- 1 [FL-AF3-1BP] THOMAS BUILT SCHOOL BUS 311T

CHASSIS

AXLES AND SUSPENSIONS

- 1 [A000000117] ALIGNMENT-4-WHEEL SAF-T-LINER C2
- 1 [FL-400-1A5] DA-F-10-3 10,000# FF1 71.5 KPI/3.74 DROP SINGLE FRONT AXLE
- 1 [FL-409-021] CHICAGO RAWHIDE SCOTSEAL PLUS XL FRONT OIL SEAL
- 1 [FL-40T-002] SYNTHETIC 75W-90 FRONT AXLE LUBE
- 1 [FL-418-018] CON-MET ALUMINUM FRONT HUBS WITH PRE-SET BEARINGS
- 1 [FL-41T-002] SYNTHETIC 75W-90 REAR AXLE LUBE
- 1 [FL-420-1C8] DA-RS-21-4 21K R-SERIES SINGLE REAR AXLE
- 1 [FL-421-522] 5.22 AXLE RATIO
- 1 [FL-424-001] IRON REAR AXLE CARRIER HOUSING
- 1 [FL-439-004] REAR SHOCK ABSORBERS - ONE AXLE
- 1 [FL-440-021] CHICAGO RAWHIDE SCOTSEAL PLUS XL REAR OIL SEAL
- 1 [FL-450-018] CON-MET ALUMINUM REAR HUBS WITH PRE-SET BEARINGS
- 1 [FL-620-062] 10,000 LB. TAPERLEAF FRONT SUSPENSION
- 1 [FL-622-216] AIRLINER 23,000 LB. REAR SUSPENSION
- 1 [FL-62G-004] COMFORT-TEC SUSPENSION
- 1 [FL-910-001] SINGLE AIR SUSPN LEVELING VALVES

BRAKES

- 1 [FL-018-002] AIR BRAKE PACKAGE
- 1 [FL-402-083] BENDIX ADB22X-V AIR DISC FRONT BRAKES
- 1 [FL-404-1BB] AIR DISC LONGSTROKE CENTER PORT FRONT BRAKE CHAMBERS
- 1 [FL-405-030] FRONT AIR DISC BRAKE INTERNAL ADJUSTERS
- 1 [FL-419-004] DISC BRAKE FRONT ROTORS FOR HYDRAULIC BRAKES
- 1 [FL-423-083] BENDIX ADB22X-V AIR DISC REARBRAKES
- 1 [FL-426-1AH] AIR DISC LONGSTROKE 1-DRIVE AXLE SPRING PARKING CHAMBERS
- 1 [FL-428-030] REAR AIR DISC BRAKE INTERNAL ADJUSTERS
- 1 [FL-451-005] REAR DISC BRAKE ROTORS
- 1 [FL-460-008] STEEL AIR BRAKE RESERVOIRS INSIDE FRAME RAILS
- 1 [FL-477-060] BW DV-2 AUTO DRN VLV W/HTR ON WET TANK, PETCOCK OTHER
- 1 [FL-480-034] BENDIX AD-IP AIR DRYER WITH HEATER
- 1 [FL-485-002] EXTERNAL CHARGING SCHRADER VALVE
- 1 [FL-490-101] WABCO 4S/4M ABS W/TRACTION CONTROL
- 1 [FL-882-023] ONE-VALVE PARKING BRAKE SYSTEM WITH WARNING

CHASSIS EQUIPMENT

- 1 [D800008311] EXHAUST-LS TURNDWN, BELOW BMPR
- 1 [D800600003] ANTI-FREEZE, OAT -34 DEGREE
- 1 [D800700000] WINTERFRONT-CHASSIS GRILLE WHITE
- 1 [D801200000] SHIELD-EXHAUST PIPE
- 1 [FL-001-310] B2 106 CONVENTIONAL CHASSIS
- 1 [FL-002-004] SET-BACK AXLE - TRUCK
- 1 [FL-132-004] ELECTRIC GRID AIR INTAKE WARMER
- 1 [FL-155-057] DELCO 12V 29MT STARTER WITH INTEGRATED M
- 1 [FL-198-025] INTAKE MOUNTED AIR RESTRICTION INDICATOR WITHOUT GRADUATIONS
- 1 [FL-205-010] RIGHT HAND SIDE-FILL FUEL TANK CAP
- 1 [FL-230-003] 100GALLON/378 LITER STEEL RECTANGULAR FUEL TANK,BETWEEN RAIL
- 1 [FL-237-072] HORIZ TAILPIPE, EXIT LH REAR
- 1 [FL-23U-004] 11.5 GALLON DEF TANK
- 1 [FL-264-029] AIR HORN,LH MOMENTARY DASH SWITCH ACTIVATED
- 1 [FL-341-018] MAGNETIC ENGINE DRAIN, REAR AXLE DRAIN & FILL PLUG
- 1 [FL-35W-001] EXHAUST MITIGATION DEVICE FTL 4" ID SLIP
- 1 [FL-452-998] NO TRACTION STABILIZER
- 1 [FL-46A-032] 700 CUBIC INCH MINIMUM AUXILIARY AIR
- 1 [FL-532-002] ADJUSTABLE STEERING COLUMN
- 1 [FL-536-050] TRW THP-60 POWER STEERING
- 1 [FL-540-015] 450MM(18") LK FOUR-SPOKE CHARCOAL STEERING WHEEL
- 1 [FL-545-657] 6575MM (259") WHEELBASE
- 1 [FL-546-1AJ] 5/16" X 3" X 10-1/8" STEEL FRAME 120,000 PSI YIELD
- 1 [FL-556-1DF] 1-PIECE 14" PTD STL 1/4" HD BUMPER JACK PROVISION
- 1 [FL-558-001] FRONT FRAME-MOUNTED TOW HOOKS

- 1 [FL-587-003] REAR TOW HOOKS
- **1 [FL-644-069] FIBERGLASS HOOD WITH SOFT OPEN AND CLOSE MECHANISM**
- 1 [FL-646-023] HOOD MTD CHROMED PLASTIC GRILLE
- 1 [FL-647-001] WHITE WINTERFRONT
- **1 [FL-65X-003] CHROME HOOD MOUNTED AIR INTAKE GRILLE**
- 1 [FL-690-007] HOOD LINER INSULATION WITH SINGLE FIREWALL INSULATION
- 1 [FL-727-036] VALVE & PLUMBING FOR CUSTOMER FURNISHED AIR HORN
- **1 [FL-742-007] (2) CUPHOLDERS, LEFT HAND AND RIGHT HAND DASH**
- 1 [FL-871-001] REINFORCED NYLON, FABRIC AND WIRE BRAID CHASSIS AIR LINES

ELECTRICAL - CHASSIS

- 1 [FL-124-1F3] LN 12V 240 AMP AVI PAD MOUNT ALTERNATOR
- 1 [FL-148-084] PROG RPM CTRL W A/C OR 12.75V LOW VOLT AUTO HI IDLE, DASH SW
- 1 [FL-149-013] CRUISE CONTROL-ELEC ENG,W/SWITCHES IN LH SWITCH PANEL
- 1 [FL-160-025] DIAGNOSTIC INTERFACE CONNECTOR,9-PIN, S
- 1 [FL-162-002] IGNITION SWITCH CONTROLLED ENGINE STOP
- 1 [FL-273-037] WARNER ELECTRIC ELECTRO-MAGNETIC ON/OFF
- 1 [FL-284-095] 12VOLT POWER SUPPLY LH PANEL
- 1 [FL-285-020] SOLID STATE CIRCUIT PROTECTION, PDMS WIT
- 1 [FL-292-1D7] (3) ALLI MODEL 1131, GROUP 31, 12V 2775CCA STUD BATTERIES
- **1 [FL-293-070] COLE HERSEE BATTERY CUT-OFF SWITCH, BATTERY BOX MOUNTED**
- 1 [FL-299-013] SELF CANCEL TURN SIGNAL SWITCH W/DIM/WASH&HAZZARD IN HANDLE
- 1 [FL-300-015] STANDARD FRONT TURN SIGNAL LIGHTS
- 1 [FL-304-027] PARK LMP SW INTGRAL W/HL SWITCH, ID/MARKER/CLEARANCE/PARK ON
- 1 [FL-30B-998] NO FENDER MTD TURN/MARK COMBO LPS
- 1 [FL-30E-008] AMBER LED MIDSHIP TURN SIGNALS
- 1 [FL-30F-007] RED LED OVER REAR WHEELS MTD TURN SIGNALS GUARD
- 1 [FL-311-009] DAYTIME RUNNING LIGHTS SET @ 100% & EXTERIOR LAMPS W/ENG RUN
- **1 [FL-312-038] INTEGRAL HEADLIGHT/MARKER ASSEMBLY WITH CHROME BEZEL**
- 1 [FL-31L-083] STOP SIGN PRESENT
- 1 [FL-322-998] NO BAGGAGE COMPARTMENT LAMP
- 1 [FL-32F-998] NO BODY MTD INT SPOT/WORK LAMP
- 1 [FL-49B-004] ELECTRONIC STABILITY CONTROL
- 1 [FL-653-023] AIR OPERATED BATTERY CONTROLLED RH FRONT ENTRANCE DOOR
- 1 [FL-66W-001] BATT POWERED 2-POS INTERNAL DOOR CONTROL SWITCH
- 1 [FL-726-006] DUAL ELEC HORN, PASSENGER ADVISORY BUZZER ON W/IGN AND WARN
- 1 [FL-736-998] NO OBSTACLE DETECTION SYSTEM
- 1 [FL-73H-998] NO CAMERA/VIDEO/IMAGING SYSTEM
- 1 [FL-746-803] C/F J1939 RADIO W/PA
- 1 [FL-763-801] FASTEN SEAT BELT INDICATOR FOR CUSTOMER SUPPLIED SEAT BELT
- 1 [FL-786-1A0] LOCATING SYSTEM WITH VEHICLE MONITORING
- 1 [FL-810-027] ELECTRONIC SPEEDOMETER WITH SECONDARY KPH SCALE, NO ODOMETER
- 1 [FL-811-042] ICU3S, 132x48 Display w/Diagnostics, 28 LED Warn Lamps
- 1 [FL-813-115] TBB ZONAR DASH MOUNTED
- 1 [FL-81Y-001] PRE/POST TRIP SYSTEM TEST
- 1 [FL-830-017] ENGINE AND HOUR METERS INTEGRAL WITH DRIVER DISPLAY
- 1 [FL-836-015] DIGITAL VOLTAGE DISPLAY INTEGRAL WITH DRIVER DISPLAY
- 1 [FL-840-002] PRIMARY AND SECONDARY AIR PRESSURE GAUGES
- 1 [FL-844-001] ELECTRIC FUEL GAUGE
- 1 [FL-846-001] AMMETER
- 1 [FL-852-002] ELECTRIC ENGINE OIL PRESSURE GAUGE
- 1 [FL-856-001] ELECTRICAL ENGINE COOLANT TEMPERATURE GAUGE
- 1 [FL-864-001] TRANSMISSION OIL TEMPERATURE GAUGE

ENGINE AND EQUIPMENT

- 1 [FL-101-21V] CUM B6.7 260 HP @ 2400 RPM, 2600 GOV, 660 LB/FT @ 1600 RPM
- 1 [FL-103-039] ANTI-FREEZE TO -34F, OAT (NITRITE AND SILICATE FREE)EXT LIFE
- 1 [FL-105-001] ENGINE-MOUNTED OIL CHECK AND FILL
- 1 [FL-107-032] CUMMINS 18.7 CFM COMPRESSOR
- 1 [FL-110-003] CUMMINS SPIN ON FUEL FILTER
- 1 [FL-111-001] STANDARD ENGINE OIL
- 1 [FL-118-001] FULL FLOW OIL FILTER
- 1 [FL-120-011] FLEETGUARD COOLANT FILTER - PLAIN, RAIL-MOUNTED
- **1 [FL-122-1H8] DAVCO 245 FUEL/WATER SEPARATORW/12V HEAT & WIF**
- **1 [FL-128-076] CUMMINS INTEGRAL EXHAUST BRAKE WITH VARIABLE TURBO**
- 1 [FL-134-001] ALUMINUM FLYWHEEL HOUSING
- 1 [FL-138-010] PHILLIPS 750 WATT/115 VOLT BLOCK HEATER

- 1 [FL-13E-001] STANDARD OIL PAN
- 1 [FL-140-039] ENGINE HEATER RECEPTACLE MOUNTED FACE OF BUMPER, LEFT SIDE
- 1 [FL-152-040] ELECTRONIC ENGINE, INTEGRAL WARNING & DERATE PROTECTION SYST
- 1 [FL-170-041] ADDL AUX LINES W/MANIFOLD PLUMBING AND COMBINED SHUTOFF
- 1 [FL-171-007] GATES BLUE STRIPE COOLANT HOSES
- 1 [FL-172-016] CONSTANT TORQUE BREEZE CLAMPS ON 1" IN DIA GREATER, SS C
- 1 [FL-174-001] CAST BOOSTER PUMP
- **1 [FL-175-003] STEPWELL TREAD HTD MAT W/53K BTU STEP HEATER, RH FRT ENT DR**
- 1 [FL-190-001] DONALDSON ONE-STAGE AIR CLEANER
- 1 [FL-266-1AH] 750 SQUARE INCH DOWN FLOW RADIATOR
- 1 [FL-268-001] PNEUMATIC RADIATOR SHUTTERS
- 1 [FL-386-082] 1710 DANA SPICER MAIN DRIVELINE WITH HALF ROUND YOKES
- 1 [FL-79A-075] 75 MPH ROAD SPEED LIMIT
- 1 [FL-79G-998] NO IDLE SHUTDOWN CONFIGURATION
- 1 [FL-812-001] ELECTRONIC TACHOMETER 3000 RPM

TRANSMISSION AND EQUIPMENT

- 1 [FL-342-1K8] ALLISON 3000 PTS AUTOMATIC TRANSMISSION
- 1 [FL-343-342] ALLISON VOCATIONAL PACKAGE 226 - FIFTH GEN
- 1 [FL-345-082] 5 GEN PUSH BUTTON ELEC SHIFTER W/REMOTE MTD ECU
- 1 [FL-346-003] TRANSMISSION OIL CHECK AND FILL W/ELECTRONIC OIL LEVEL CHECK
- 1 [FL-35T-001] SYNTHETIC 50W TRANSMISSION LUBE (TES-295 COMPLIANT)
- 1 [FL-370-011] WATER TO OIL TRANSMISSION COOLER - FRAME MOUNTED
- 1 [FL-84C-022] PRIMARY MODE GEARS, 5 FORWARD
- 1 [FL-84L-017] DSS, ARM, FS; DSS-DISABLED,ARM-DISABLED, FS-DISABLED
- 1 [FL-84U-998] NO MODE SWITCH

WHEELS AND TIRES

- 1 [FL-093-1AX] RADIAL FRONT TIRE, MICHELIN XZE2,11R22.5 16 PLY
- 1 [FL-094-0GP] REARMICHELIN XDN2 11R22.5 16 PLY RADIAL
- 1 [FL-489-998] NO TIRE PRESSURE CONTROL/SENSOR
- 1 [FL-502-523] MAXION 90262 22.5 X 8.25 10 HOLE HUB PILOT 5-HAND
- 1 [FL-505-523] MAXION 90262 22.5 X 8.25 10 HOLE HUB PILOT 5-HAND
- 1 [FL-52M-003] TIRE/WHEEL BALANCING-LEAD FREE WEIGHTS
- 1 [FL-962-976] ACCURIDE PK-BLACK21 POWDER BLACK WHEEL (N0001H)- FRONT
- 1 [FL-966-976] ACCURIDE PKBLK21 POWDER BLACK WHEEL (N0001H) - REAR

OTHER TYPE

PDI

- 1 [A000000161] ALERT-PDI INSTALLATION
- 1 [A000000164] ALERT-ENHANCED STABILITY CONTROL

DEALER ADD On's

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Meets all FMVSS requirements in effect at the time of manufacture.

Total for 1 complete unit(s): **TOTAL PRICE** **\$108,682.00**
 Delivery Cost:

Additional options you may want to consider:

AUTOMATIC TIRE CHAINS	\$2700.00
HEATED STEP TREADS	\$550.00
AIR DISC BRAKES	\$2000.00
REAR AIR FOIL	\$650.00
CAMERA MIRROR	\$1200.00
24/7 8 CAMERA SYSTEM INSTALLED	\$3650.00

NOTE: ADDITIONAL OPTION AVAILABLE

360 BUS WISE & MOBILE EYE SYSTEM **\$3600.00**

Terms and Conditions:

Quote Expires:

Customer Signature: _____ **Date:** _____

Dealer Signature: _____ **Date:** _____

AttachedDetail



Customer Quotation

Prepared For:
UINTA COUNTY SCHOOL DISTRICT #1
537 TENTH ST.
EVANSTON, WY 82930

Prepared By :
LANCE PARKER
801-232-5495
LANCE@LEWISBUSGROUP.COM

Quote Number:
345680

Quote Date:
7/25/2018

Customer Order No:
Uinta #1 DERA GRANT
(2) BUSES TOTAL

Model Profile: Saf-T-Liner HDX 141YS

Product Type:	School Transportation
Year:	2019
Chassis Model:	CHSY
Chassis MFG:	THOMAS
GVWR:	GVWR
Passenger Capacity:	75
Headroom:	78
Wheelbase:	277
Brake Type:	AIR W/REAR AIR SUSPENSION (23K
Engine Type:	CUMMINS L9 300 DIESEL, 6 Cyl, 300 HP, 2200 RPM
Fuel Type:	DIESEL
Fuel Tank Capacity:	100
Transmission Type:	ALLISON PTS 3000R
Axle, Front:	13200-lb Capacity
Axle, Rear:	23000-lb Capacity
Tires, Front:	MICHELIN 11R22.5 16(H) PLY XZE2
Tires, Rear:	MICHELIN 11R22.5 16(H) PLY XDN2
Suspension Front:	13,200
Suspension Rear :	AIRLINER 23,000 LB. REAR SUSPENSION

Total for 1 complete unit(s): **WYOMING BASE PRICE ONLY** **\$115,788.00**
Delivery Cost:

Includes the Following Equipment:

BODY

ACCESSORIES

- 1 [B241000000] ACRYLIC VISOR - LEFT SIDE
- 1 [B552300000] PROP ROD - ACCESS DOOR ABOVE WINDSHIELD
- 1 [B591000141] LUGGAGE RACKS - BOTH SIDES
- 1 [B591002000] LUGGAGE RACK PAD - WOLF BLACK UPHOLSTERY
- 1 [B596800000] LUGGAGE COMPARTMENT - THROUGH, DELUXE, 125"
- 1 [G100015000] Device-Rear Deflection Wing Yellow

CERTIFICATION/SAFETY

- 2 [B202001000] FIRE EXTINGUISHER - 5 LB.
- 2 [B202200000] FIRE EXTINGUISHER MOUNTING BRACKET - FRICTION TYPE
- 1 [B2050WY000] KIT - FIRST AID, 24 UNIT, COMPLIES W/WYOMING STATE SPECS
- 1 [B2060WY000] KIT - BODY FLUID CLEAN-UP, COMPLIES WITH WYOMING SPECS
- 1 [B209004000] REFLECTORIZED TRIANGLES-(3) IN OVERHEAD STORAGE COMPARTMENT
- 1 [B287599999] CROSSVIEW MIRROR INCLUDED IN REARVIEW MIRROR ASSEMBLY
- 1 [B289903000] ROSCO INTEGRATED STYLE - REMOTE CONTROL HEATED MIRROR
- 1 [B294272E21] SIGN-STOP,ELECTRIC FRONT #T7000-200-E21 LED
- 1 [B525240002] RF HATCH-TRANSPEC,LO PRO"TRIPLE VALUE" W/STAT VNT, WH,EN(2)
- 1 [B583175000] LABEL - U.S. CERTIFICATION
- 1 [B599900001] APPLICATION - SCHOOL
- 1 [D622300000] LABEL-GHG CERTIFICATION ENGLISH

DOORS

- 1 [B501007000] PADDING - SIDE EMERGENCY DOOR HEADER, 24"
- 1 [B503002000] EXTERIOR DOOR HANDLE
- 1 [B505500000] RIGHT SIDE DOOR - NONE

- 1 [B515500000] 24" SIDE EMERGENCY DOOR LS
- 1 [B518206000] VANDALOCK - AIR-OPERATED OUTWARD OPENING ENTRANCE DOOR
- 1 [B518602000] VANDALOCK - SIDE EMERGENCY DOOR WITH INTERLOCK & BARREL BOLT
- 1 [B519008014] **CYLINDER LOCK-LUGGAGE COMPARTMENT DR (4)-THRU,DEL 95"/125"**
- 1 [B520006000] 3-POINT LATCH - SIDE EMERGENCY DOOR, LEFT SIDE
- 1 [B548400000] CORROSION RESISTANT SEALER, REAR DOOR
- 1 [C340202000] STEPWELL GUARD (HDX)

ELECTRICAL - BODY

- 1 [A305000000] ALERT-READING LIGHT WIRING
- 1 [B200102000] PASSENGER ADVISORY SYSTEM - HORN ACTIVATION
- 1 [B216010000] TWO(2)DEFROSTER FANS MOUNTED OVER CENTER WINDSHIELD
- 1 [B231015000] BACKING ALARM - HEAVY DUTY - 112DB
- 1 [B258001400] OUTSIDE SPEAKER HORN - CHASSIS-MOUNTED (TRANSIT)
- 1 [B259111000] PRE-WIRE FOR CUSTOMER INSTALLED 2-WAY RADIO/VIDEO CAMERA
- 1 [B259119001] GPS - ZONAR SYSTEM, HDX
- 1 [B259205000] CELLULAR PHONE POWER OUTLET REAR WALL OF SWITCH CABINET
- 1 [B260300008] SPEAKERS - EIGHT (8)
- 1 [B260405001] RADIO - AM/FM DEA510 DELPHI, TRANSIT W/PAGE
- 25 [B305000000] **READING LIGHT**
- 1 [B307202000] **COURTESY LIGHT - EXTERIOR ELECTRICAL ACCESS DOOR**
- 1 [B308004012] **COMPARTMENT LIGHTS(4)-69"/95"/125" THROUGH,DELUXE COMPART**
- 1 [B320302141] ADDITIONAL DOME LAMPS - HDX
- 1 [B323001000] DELUXE DRIVER'S DOME LIGHT
- 1 [B326002000] RHEOSTAT DIMMER SWITCH FOR DRIVER'S COMPARTMENT DOME LIGHT
- 1 [B327902000] **INTER EMERG DR LHT-LED, 1/2" DIAMETER,LOCTD OVER RR P/O HATC**
- 1 [B327903000] **INTER EMERG DR LHT-LED, 1/2" DIAMETER,LOCTD OVER LS EMERG DR**
- 1 [B329001002] ENTRANCE DOOR LIGHT - HOODED
- 1 [B329100000] HOODED STEP LIGHT
- 1 [B333108000] 7" LED DIRECTIONAL LIGHTS - FRONT
- 1 [B336002000] LAMPS-STOP/TAIL/DIRECTIONAL AMBER/REVERSE LED
- 1 [B339302000] LAMPS-STOP/TAIL 4"FLUSH-MOUNT LED
- 1 [B342200001] SIDE DIRECTIONAL-LED AMBER TURN,CENTER FRONT WHEEL
- 1 [B349501000] FOUR (4) ENGINE COMPARTMENT LIGHTS
- 1 [B357605000] STROBE LGT(S) OPERATIONS W/IGNITION&SWITCH
- 1 [B358028006] LED WARNING LIGHTS - STROBE,FOUR(4)AMBER & FOUR (4) RED LENS
- 1 [B358208000] HALOGEN 8-LIGHT WARNING SYSTEM
- 1 [B364039000] ID LAMPS - LED
- 1 [B364040000] MARKER LAMPS - LED
- 1 [B364041000] MID-MARKER LAMPS - LED
- 1 [B371501005] STROBE LIGHT CLEAR, 135" FROM REAR HOOD, CENTERED
- 1 [B371600000] STROBE LIGHT GUARD
- 1 [B380022000] CONVOLUTED CONDUIT FOR WIRING - BACKUP ALARM
- 1 [B380504000] RECEPTACLE - REAR, ENGINE HEATER (HDX)
- 1 [B382201000] MANUAL WARNING LIGHT ACTIVATION SWITCH
- 1 [B382501000] MASTER SWITCH - READING LIGHTS
- 1 [B383300000] NOISE SUPPRESSION SWITCH
- 1 [B599000005] BATTERY HOLD DOWN BRACKET - 8D BATTERY
- 1 [B599065000] BATTERY BOX - LARGE W/STAINLESS STEEL TRAY
- 1 [D901600001] **ELEC-PEDESTAL, HEATED SEAT NAT**

EXTERIOR

- 1 [B165002000] **GAS SPRINGS - EIGHT (8)**
- 1 [B230000000] AIR HORN - BENEATH FLOOR
- 1 [B519015000] LATCH-LOCK DEF ACCESS DOOR
- 1 [B537000000] COVER LOCK
- 1 [B537003000] LOCK - BATTERY BOX DOOR
- 1 [B542002000] 20 GAUGE SMOOTH SIDE SHEETS
- 1 [B544300000] GUARD RAILS FOR LIFT OR SIDE EMERGENCY DOOR
- 1 [B548300141] SEVERE SERVICE PACKAGE FOR BODY
- 1 [B548301000] SIDE EMERGENCY DOOR JAMB REINFORCEMENT
- 1 [B548801000] BRACKET - MOUNTING, LICENSE PLATE, FRONT
- 1 [B560000000] SEALING, EXTERIOR JOINT EDGE
- 1 [B566001000] MUD FLAPS - FRONT, RUBBER, 15"W WITH LOGO
- 1 [B566005000] REAR RUBBER MUD FLAPS 22.5W W/LOGO
- 1 [B571001000] FENDERETTES - FOUR (4)
- 1 [D505302141] **UNDERCOATING-UNDERGUARD**

HVAC

- 1 [B403004000] HEATER 15,000 BTU - DRIVER'S COMPARTMENT
- 1 [B411203000] GROCO CENTRIFUGAL BOOSTER PUMP
- 1 [B411330000] HEATER SHUT-OFF VALVES - BALL TYPE - ENGINE COMPARTMENT
- 1 [B412006050] 84,000 BTU HEATER - 6TH SECTION LEFT SIDE
- 1 [B412008050] 84,000 BTU HEATER - 8TH SECTION LEFT SIDE
- 1 [B412016050] 84,000 BTU HEATER - AGAINST REAR WALL, RIGHT SIDE
- 1 [B412107000] SERIES HEATER CONNECTION - REAR HEATERS THREE(3)
- 1 [B415101000] SERIES HEATER CONNECTION - REAR HEATER ONE(1)
- 1 [B415416000] HEATER HOSE - HI-MILER, RIGHT SIDE, REAR HEATER
- 1 [B416511000] **FUEL BURNING HEATER - 45,000 BTU WEBASTO W/LOCKING BOX, LS**
- 1 [B420507000] PLUMBING AT SIDE DOOR WITH PLYWOOD FLOOR
- 1 [B420603000] CONSTANT TORQUE CLAMPS - THREE (3) REAR UNDERSEAT HEATERS
- 1 [B421617141] GATES GREEN STRIPE HOSE-FRONT CENTER HEATER
- 1 [B429000000] SIDE DOOR RAMP OVER HEATER HOSE

INTERIOR

- 1 [B150001000] FLOOR STEP NOSING
- 1 [B150201000] ELECTRICALLY HTED STEP TREAD-FRT ENT DR(CONV,HDX)
- 1 [B150605032] GRAY KORSEAL STEP TREADS - OUTWARD OPENING ENTRANCE DOOR
- 1 [B152400141] ALUMINUM AISLE STRIPS
- 1 [B153520141] DARK GRAY VINYL FLOOR WITH 13" CENTER AISLE
- 1 [B158000141] PLYWOOD FLOOR - 5/8" THICKNESS
- 1 [B231020000] **MIRROR - INTERIOR 6" X 30" BACK UP CAMERA**
- 1 [B531000141] 78" HEADROOM
- 1 [B532013000] SPECIAL URETHANE FOAM INSULATION
- 1 [B533101000] POLYESTER INSULATION - RAFTER CAVITIES
- 1 [B533603141] ACOUSTIC HEADLINING - COMPLETE WITH POLYESTER INSULATION
- 1 [B560600000] SEALANT - PLYWOOD FLOOR EDGES
- 1 [B574127141] PADDED RAILS - BLACK FIRE BLOCK UPHOLSTERY
- 1 [B575515001] ASSIST RAIL - LEFT SIDE, EXTRA (SAF-T-LINER ER,HD)
- 1 [B575603000] ASSIST RAIL - RIGHT SIDE, HDX (A.D.A.)

MISC

- 1 [A200100000] PDI IDENTIFIER-DEALER PERFORMED
- 1 [B599334000] BODY ADJUSTMENT-HDX 2010 EPA
- 1 [B599348000] BODY ADJUSTMENT-HDX 2013 EPA
- 1 [TB-001-314] SAF-T-LINER HDX

PAINT/LETTERING

- 1 [A000000058] DECAL-UNITED AUTO WORKERS
- 1 [B132401000] PAINT STANDARD SASH FLAT BLACK
- 1 [B134000000] RED HANDLE - EMERGENCY DOOR(S)
- 1 [B144200000] LABEL - DIESEL EXHAUST FLUID (DEF) - ENGLISH
- 1 [B145005000] BATTERY BOX LETTERING
- 1 [B145505000] LABEL - 2010 EPA EXHAUST REGENERATION - ENGLISH
- 1 [B147502100] YELLOW REFLEXITE - 2", PERIMETER OF REAR BUS BODY
- 1 [B147503000] YELLOW "SCHOOL BUS" SIGN - FRONT HOOD
- 1 [B147504000] YELLOW "SCHOOL BUS" SIGN - REAR HOOD
- 5 [B147508000] YELLOW REFLEXITE-PERIMETER OF PUSHOUT SASH (28.5" HIGH SASH)
- 1 [B147511000] YELLOW REFLEXITE - PERIMETER OF EMERG DOOR, 24" W (78" HR)
- 1 [B147513000] YELLOW REFLEXITE - PERIMETER OF REAR PUSHOUT WINDOW
- 1 [B147603141] YELLOW REFLEXITE-2", ABOVE FLOOR LINE-BOTH SIDES OF BUS BODY
- 1 [B151800000] **TUFFCOAT - ENTRANCE DOOR STEPWELL**
- 1 [D50601F141] **PAINT-EXTERIOR ROOF WHITE 6"**
- 1 [D5061SC141] PAINT-EXT WDO AREA SAME AS BODY
- 1 [D506347000] PAINT-EXT GRD RAIL @ WINDOW BLACK
- 1 [D506447000] PAINT-EXT GRD RAIL @ SEAT BLACK
- 1 [D506547000] PAINT-EXT GRD RAIL @ FLOOR BLACK
- 1 [D506647000] PAINT-EXT GRD RAIL @ SKRT BLACK
- 1 [D506747002] PAINT-EXT BUMPERS FRT/RR BLACK
- 1 [D510646141] PAINT-SOLID COLOR YELLOW

SEATS

- 1 [A000000051] 30-INCH CLEAR AISLE - SIDE EMERGENCY DOOR
- 1 [B152700000] SEALING - FLOOR COVERING
- 1 [B214501000] SEAT BELT CUTTER - TIE TECH
- 1 [B610000095] BELT-ELR SHOULDER/PUSH BUTTON LAP

- 1 [B620000078] BARRIER STORAGE POUCH - TWO (2)
- 1 [B620000079] LEFT SIDE BARRIER IMMEDIATELY BEHIND DRVR MOVED REARWARD 2"
- 1 [B620001077] BARRIER STORAGE POUCH, RIGHT SIDE AT ENTRANCE DOOR
- 1 [B620039090] KICK PLATE/MODESTY PANEL-39"VERT, WALL-MTD BARRIER,RT SIDE
- 1 [B640139107] 39" BARRIER - VERTICAL,WALL MOUNT 45" H LS
- 1 [B640139200] 39" BARR-VERT,WALL MT 45"H RS 2009
- 1 [B640239000] 39"8DEG BARR-REV. WALL-MT 45"H 2009
- 3 [B660010121] PROFORM EDO BLUE UPHOLSTERY-45"HIGH RECESSED BARRIER
- 1 [D900104001] SEAT-DRIVER NATIONAL W/HEAT
- 1 [D900302001] ARMREST NATIONAL DRVR'S ST. BOTH SIDES
- 1 [D900403005] UPH DR.ST.BLUE FABRIC INSERT KEVLAR TRIM NATIONAL
- 1 [D900503007] PEDESTAL-NATIONAL AIR W/2 SHOCKS
- 1 [D900602001] COVER PEDASTAL NATIONAL NONE
- 1 [D900802002] RETAINER NATIONAL DR.ST.BELT
- 1 [D900902001] POUCH-DR.ST.STORAGE NONE
- 1 [D901200003] RISER-DRIVERS SEAT, NATIONAL NONE
- 11 [D980139000] SC3 39"LS 3-PASSENGER WALL MOUNT
- 10 [D980239000] S3C 39"RS 3-PASSENGER WALL MOUNT
- 2 [D980239002] S3C 39"RS 3-PASSENGER WALL MOUNT WITH ICS
- 23 [D980410166] FIREBLOCK BLUE UPHOLSTERY - S3C PASSENGER SEAT
- 1 [D980410266] FIREBLOCK BLUE UPH - S3C DAVENPORT
- 1 [D980539039] S3C 39"/39" DAVENPORT
- 23 [D989002000] S3C WALL MOUNT HARDWARE - TRANSIT

WINDOWS/GLASS

- 1 [B161101141] TINTED TEMPERED GLASS - COMPLETE
- 1 [B162009000] TINTED WINDSHIEDL WITH 5" BAND FOR MVP-ER, ER TRANSIT
- 2 [B164410000] TINTED TEMPERED PUSHOUT-LEFT SIDE,VERTICAL HINGE
- 3 [B164411000] TINTED TEMPERED PUSHOUT-RIGHT SIDE,VERTICAL HINGE
- 1 [B170001000] STORM GLASS (TEMPERED) - DRIVER'S WINDOW
- 1 [B172105000] THERMOPANE GLASS - OUTWARD OPENING ENTRANCE DOOR, UPPER/LOWE
- 1 [B173100000] STORM GLASS (TEMPERED)-RIGHT SIDE
- 1 [B175100000] STORM GLASS (TEMPERED)-LEFT SIDE
- 18 [B700701002] TINT TEMP GLASS-COMP (28.5")
- 1 [B700900003] WINDOW STOPS (12")

OTHER

- 1 [D900702001] SLIDE STOP NATIONAL DR.ST. NONE

CHASSIS

AXLES AND SUSPENSIONS

- 1 [C145122000] AXLE - REAR, DANA 22060S, 5.29 RATIO
- 1 [C386006000] SYNTHETIC LUBE STANDARD W/FRONT AXLE
- 1 [C443000000] HENDRICKSON "COMFORT AIR" SINGLE AXLE AIR SUSPENSION-23K AXL

BRAKES

- 1 [C207035000] ANTILOCK BRAKES - MERITOR/WABCO (HDX)
- 1 [C207037000] AIR ANTI-LOCK DISC BRAKES
- 1 [C600001000] PARKING BRAKE INTERLOCK

CHASSIS EQUIPMENT

- 1 [C114400000] SCHRAEDER VALVE LOCATED IN ENGINE COMPARTMENT (5,K)
- 1 [C115104000] AUTO AIR TANK DRAIN HEATED (4) - HDX
- 1 [C117504000] RELOCATE AIR TANKS - HDX
- 1 [C222800000] ADJUSTABLE PEDAL SYSTEM - HDX
- 1 [C336504000] 100 GALLON FUEL TANK, BETWEEN THE RAILS, RIGHT HAND FILL
- 1 [C340006277] CHASSIS FRAME RAIL - HIGH STRENGTH (110KSI) HDX (277"WB)
- 1 [C340500000] TOW HOOKS, FRONT - TWO (2)
- 1 [C343000000] ENGINE SKID BAR
- 1 [C343001000] PROTECTIVE PLATE- ENG OIL PAN

ELECTRICAL - CHASSIS

- 1 [C136700000] LEECE-NEVILLE 270 AMP ALTERNATOR- PAD MOUNTED - HDX
- 1 [C183200000] DUAL 12-VOLT 8D BATTERIES - HDX
- 1 [C362302000] SOLID STATE ELECTRONIC FLASHER FOR HAZARD LIGHTS
- 1 [C367103000] IGNITION KEYED ALIKE (HDX)
- 1 [C367621000] AUDIBLE ALARM-HEADLIGHTS/ MARKER LIGHTS ON (HDX)

ENGINE AND EQUIPMENT

- 1 [B817002000] ANTIFREEZE-34F, EXTENDED LIFE COOLANT (HDX)

- 1 [C116500000] AIR DRYER - BENDIX AD - IP WITH HEATER - HDX
- 1 [C207800998] EXHAUST BRAKE NONE
- 1 [C221112000] CRUISE CONTROL - HDX (CUM ISL)
- 1 [C221270000] VEHICLE SPEED LIMITING(70 MILES PER HOUR SETTING)
- 1 [C230541000] FUEL PRO 382-C DAVCO FUEL WATER SEPARATOR - HDX
- 1 [C230605000] COOLANT RECOVERY BOTTLE - HDX
- 1 [C231610000] 6' BLOCK HEATER ELECTRIC CORD - FRONT/REAR RECEPTACLE
- 1 [C231812000] BLOCK HEATER - HDX (CUM ISL)
- 1 [C232112000] WATER FILTER - HDX (CUMMINS ISL)
- 1 [C242600300] CUMMINS L9-300 ENGINE (HDX) 2013 EPA
- 1 [C362900000] MULTI-FUNCTION GAUGE-REAR PANEL HDX
- 1 [C599305000] CUMMINS 2017 MODEL YEAR

TRANSMISSION AND EQUIPMENT

- 1 [C602809318] ALLISON 3000 PTS TRANSMISSION W/RETARDER-CUM ISL-300 2013
- 1 [C602911318] 6 SPEED SHIFT CONTROL - 3000R PTS
- 1 [C603803000] HAND CONTROL VALVE FOR RETARDER - HDX
- 1 [C605000101] ALLISON FUEL SENSE-BASIC, DSS MED

WHEELS AND TIRES

- 4 [C531151000] MICHELIN 11R22.5 16(H) PLY XDN2
- 2 [C531603000] MICHELIN 11R22.5 16(H) PLY XZE2
- 1 [C597100000] TIRE BALANCING
- 6 [C656007000] DISC WHEEL - 8.25 X 22.5, 5H (BLACK)
- 1 [C656701000] HUB-PILOTED WHEEL EQUIPMENT - 23K (HDX)

OTHER TYPE

PDI

- 1 [A000000161] ALERT-PDI INSTALLATION

Meets all FMVSS requirements in effect at the time of manufacture.

Total for 1 complete unit(s): **TOTAL PRICE** **\$148,638.00**
 Delivery Cost:

Additional Options You Selected:

HEATED STEPS	\$550.00
BOOK RACKS	\$1500.00
LUGGAGE COMPARTMENTS	\$3500.00
AIR DISC BRAKES	\$2000.00
CAMERA MIRROR	\$1200.00
INTEGRATED CHILD SEATS (2 RIGHT SIDE)	\$ 1300.00
RETARDER TRANSMISSION	\$7000.00
WEBASTO HEATER	\$3700.00
TUFF COAT STEPWELL	\$ 500.00 TOTAL PACKAGE
CORROSION UNDER COATING	INCLUDED
BODY EDGE COAT	INCLUDED
ON SPOT CHAINS	\$ 2750.00
SEON CAMERA SYSTEM PER QUOTE	\$ 5200.00
INSTALLATION OF CAMERA SYSTEM LBG	\$ 1200.00
REAR AIR FOIL	\$ 650.00
READING LIGHTS (25)	\$ 1800.00
INSTALL HEATER FOR DAVCO	N/C
WRAP AIR DOOR CYLINDER WITH HEATER	N/C

Terms and Conditions:
 Quote Expires:

Customer Signature: _____ Date: _____

Dealer Signature:

Date:

AttachedDetail

EEW

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

TO: Big Horn County School District #3
 636 14TH AVE NORTH
 GREYBULL, WY 82426

ATTN: BOB CAMPOS - TRANS. DIRECTOR

QUOTE

Quote Number
 Quote Date 8/18/2018
 Customer Number 95206
 Sales Order Number

Terms:
 Shipped Via:
 Fax:

Quantity	Item Number	Description	Price Per	Amount
2	T3RE 4006	2020 BLUE BIRD ALL AMERICAN REAR ENGINE 75 PASS	\$123,300.00	\$246,600.00
-2	DISCOUNT ELDER BID PRICE	PREFERRED CUSTOMER DISCOUNT ELDER BID PRICE AFTER TRADE=	(\$5,000.00)	(\$10,000.00)
	BASE PRICE	WY STATE BID BASE BUS PRICE=	\$118,300.00	
			\$118,668.33	
2	AIR SUSPENSION	FRONT AIR SUSPENSION	\$2,950.00	\$5,900.00
2	RETARDER	TRANSMISSION RETARDER	\$7,920.00	\$15,840.00
2	AUTO CHAINS	AUTOMATIC TIRE CHAINS	\$3,400.00	\$6,800.00
2	STEPS	HEATED STEPS	\$450.00	\$900.00
2	PARCEL RACKS	INTERIOR PARCEL RACKS	\$2,330.00	\$4,660.00
2	STORAGE	UNDER BUS STORAGE	\$7,125.00	\$14,250.00
2	AUX. HEATER	WEBASTO FUEL FIRED HEATER	\$3,650.00	\$7,300.00
2	CAMERAS	5-CAMERAS INSTD.W/ 8CH. HD	\$5,300.00	\$10,600.00
2	AIR COND.	ROOF TOP A/C PD-1299k4k4	\$15,750.00	\$31,500.00
2	READING LITES	INDIVIDUAL READING LIGHTS.	\$2,150.00	\$4,300.00
2	B/U CAMERA	BACK UP CAMERA	\$1,300.00	\$2,600.00
2	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$5,650.00
2	AIR DEF.	REAR AIR DEFLECTOR	\$970.00	\$1,940.00
2	AIR HORNS	AIR HORNS	\$400.00	\$800.00
WE APPRECIATE YOUR BUSINESS!!				

Proudly Serving Wyoming for 50 years

ELDER

50



TOTAL \$349,640.00
 Sales Tax
 Freight:

Amount Due \$349,640.00
 =====



4600 South Frontage Road • Billings, Montana 59101 • 406-252-5121

ATTN: Bob Campos,
Transportation
Big Horn County School District # 3
640 8th Avenue North
Greybull, Wyoming 82426

I State Truck center is prepared to provide this type of bus to the school district with these options and pricing.

1- Type D 75 pass bus with Webasto aux. heater, See II Foil, auto tire chains, 2nd heated step, Air disc brakes, under bus storage, Luggage racks, Reading Lights, Rosco Backup mirror system, A/C, and the Allison retarder transmission with hand control, 5 camera REI system installed.

Base- \$115,788.00
Webasto htr. - \$3700.00
See II Foil- \$650.00
Auto tire chains- \$2750.00
2nd heated step- \$550.00
Air Disc brakes- \$2000.00
Under bus storage- \$3500.00
Allison Retarder w/ control- \$7000.00
Tubular luggage racks- \$1500.00
Reading Lights- \$1800.00
Backup mirror system- \$1200.00
A/C- \$11,500.00
REI- \$5000.00

Total for unit = \$ 156,938.00

Please fax a purchase order confirmation to my home office at 406-252-5910 attention Nick Clawson. Thank you for your business and we look forward to serving your needs!

Nick Clawson
I State Truck Center
1-800-736-5264

LOCATIONS

ROSEVILLE, MN • INVER GROVE HEIGHTS, MN • BILLINGS, MT • GREAT FALLS, MT
AN EQUAL OPPORTUNITY EMPLOYER/CONTRACTOR



4600 South Frontage Road • Billings, Montana 59101 • 406-252-5121

ATTN: Doug Zierolf,
Transportation
Big Horn County School District # 4
416 South Third St.
Basin, Wyoming 82410

I State Truck center is prepared to provide these types of buses to the school district with these options and pricing.

1- Type D 75 pass bus with Webasto aux. heater, auto tire chains, 2nd heated step, under bus storage, Luggage racks, Reading Lights, Rosco Backup mirror system, and the Allison retarder transmission with hand control.

Base- \$115,788.00
Webasto htr.- \$3700.00
Auto tire chains- \$2750.00
2nd heated step- \$550.00
Under bus storage- \$3500.00
Allison Retarder w/ control- \$7000.00
Tubular luggage racks- \$1500.00
Reading Lights- \$1800.00
Backup mirror system- \$1200.00

Total for unit = \$ 137,788.00

1- Type C 66 pass bus with Exhaust Brake, 2nd heated step, Luggage racks, Rosco Backup mirror system

Base- \$97,582.00
Ex Brake.- \$300.00
2nd heated step- \$550.00
Tubular luggage racks- \$1500.00
Backup mirror system- \$1200.00

Total for unit = \$ 101,132.00

Total for 2 units= \$238,920.00

Please fax a purchase order confirmation to my home office at 406-252-5910 attention Nick Clawson. Thank you for your business and we look forward to serving your needs!

Nick Clawson
I State Truck Center
1-800-736-5264

LOCATIONS

ROSEVILLE, MN • INVER GROVE HEIGHTS, MN • BILLINGS, MT • GREAT FALLS, MT
AN EQUAL OPPORTUNITY EMPLOYER/CONTRACTOR

EEW

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

SOLD TO: Big Horn County School District #4
 P.O. BOX 151
 BASIN ,WY 82410

A T T N ; DOUG ZIEROLF - TRANS. DIRECTOR

QUOTE

Quote Number
 Quote Date 8/15/2018
 Customer Number 95270
 Sales Order Number

Shipped Via:
 Fax:

Quantity	Item Number	Description	Price Per	Amount
1	BBCV3303	2020 BBCV TYPE C 66 PASS	\$101,775.00	\$101,775.00
-1	DISCOUNT	QUANTITY DISCOUNT	(\$3,450.00)	(\$3,450.00)
	ELDER BID PRICE	ELDER BID PRICE AFTER DISCOUNT	\$98,325.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE	\$98,410.67	
1	ENGINE BRAKE	VGT ENGINE EXHAUST BRAKE	\$1,375.00	\$1,375.00
1	RACKS	INTERIOR PARCEL RACKS	\$2,020.00	\$2,020.00
1	HEATED STEPS	ADDITIONAL HEATED STEPS	\$400.00	\$400.00
1	B/U CAMERA	BACK UP CAMERA	\$1,300.00	\$1,300.00
WE APPRECIATE YOUR BUSINESS!!				
			TOTAL	\$103,420.00
			Sales Tax	
			Freight	
			Amount Due	\$103,420.00

Proudly Serving Wyoming for 50 years

ELDER

50



EEW

QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 8/15/2018
 Customer Number 95270
 Sales Order Number

TO: Big Horn County School District #4
 PO Box 151
 Basin, WY 82410

A T T N : DOUG ZIEROLF-TRANS. DIRECTOR

Terms:
 Shipped Via:
 Fax:

Quantity	Item Number	Description	Price Per	Amount
1	T3RE	2020 BLUE BIRD ALL AMERICAN REAR ENGINE 75 PASS	\$123,300.00	\$123,300.00
1	DISCOUNT	QUANTITY DISCOUNT	(\$4,750.00)	(\$4,750.00)
	ELDER BID PRICE	ELDER BID PRICE AFTER DISCOUNT=	\$118,550.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE=	\$118,668.33	
1	RETARDER	TRANSMISSION RETARDER	\$7,920.00	\$7,920.00
1	AUTO CHAINS	AUTOMATIC TIRE CHAINS	\$3,400.00	\$3,400.00
1	STORAGE	UNDER BUS STORAGE	\$7,125.00	\$7,125.00
1	RACKS	INTERIOR PARCEL RACKS	\$2,330.00	\$2,330.00
1	HEATER	FUEL FIRED WEBASTO HEATER	\$3,450.00	\$3,450.00
1	STEPS	HEATED STEPS	\$450.00	\$450.00
1	B/U CAMERA	REAR B/U CAMERA	\$1,300.00	\$1,300.00
		WE APPRECIATE YOUR BUSINESS!!		

TOTAL \$144,525.00
 Sales Tax
 Freight
 Amount Due: \$144,525.00
 =====

Wyoming Department of Education
 Pupil Transportation Office
 (307) 777-6984

VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION
TYPE C -- 72-66 PASSENGER PROPANE

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME ELDER EQUIPMENT LEASING OF WY, INC.		REPRESENTATIVE'S NAME JERRY STOLL		TELEPHONE NUMBER 1-800-442-3286
ADDRESS PO BOX 65 CASPER, WY 82602		Estimated delivery date to school district from time purchase order is received: 180-210 DAYS AFTER RECEIPT OF ORDER		
Firm where engine and chassis can be serviced or repaired and parts obtained: CASPER, WY 82602		Firm where body can be serviced or repaired and parts obtained: LOCAL DEALER		
Firm where body can be serviced or repaired and parts obtained: CASPER, WY 82602		Firm where body can be serviced or repaired and parts obtained: ELDER-CASPER, PERRY'S-RIVERTON HALLER'S-CHEYENNE		
BODY				
MANUFACTURER: BLUE BIRD	Overall vehicle length: 470 Inches		72 passenger (minimum leg room) inches ±1"	
MODEL: BBCV 3303	YEAR: 2018	Rear body overhang: 152.5 Inches	66 passenger (maximum leg room) inches ±1"	
Warranty: 1 Years	12,000 Miles		List method used to measure these distances: FROM FRONT OF SEAT BACK AT HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM CENTER OF SEAT.	
CHASSIS				
MANUFACTURER: BLUE BIRD	Warranty: 1 Years		Front axle capacity: 12,000	
MODEL: BBCV 3303	YEAR: 2018	12,000 Miles	Rear axle capacity: 21,000	
		Wheelbase: 273 Inches	GVWR: 31,000	
TRANSMISSION				
MANUFACTURER: FORD	Warranty: 5 Years		Rear axle ratio: 5.29	
MODEL: AUTOMATIC	YEAR: 2017	100,000 Miles		
		Speeds forward: 5		
ENGINE				
MANUFACTURER: FORD/ROUSH	Warranty: 5 Years		Torque: 457 @ 3250 RPM	
MODEL: 6.8L V10	YEAR: 2017	100,000 Miles	H.P.: 362 @ 4750 RPM	
		Speeds forward: 5	C.I.D.: 6.8L	
QUOTED PRICE				
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.		\$101,750.00 72 Passenger		
		\$101,550.00 66 Passenger		
VENDOR REPRESENTATIVE'S SIGNATURE <i>Jerry A. Stoll</i>		DATE 11-14-16		

TYPE C -- 72-66 PASSENGER PROPANE

APS=AS PER SPECIFICATION

CHASSIS

STATE-SUPPORTED SPECIFICATIONS

Vendor must meet or exceed these specifications.

Item bid shall be specified in column to right.

Heated air dryer with spin-off replaceable cartridge.

3,432 cu. in. minimum with automatic heated air drain on wet tank.

160 amp minimum capable of 60 amp output at idle.

10,000 lb. minimum with grease type drag link and tie rod ends.

21,000 lb. minimum.

Front and rear. Wet design with sight glass in front.

Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.

1,200 CCA, 12 volt to be mounted in body battery compartment. Three commercial maintenance-free batteries.

Air. Drum. Largest available for axles bid. ABS.

13.5 cu. ft. minimum with compressor inlet airline routed through engine air cleaner.

Heavy duty, maximum capacity available with radiator shutters. Fan clutch. Long life coolant must be provided.

Engine

Engine Heater

Exhaust System

Frame

Front Suspension

Fuel Tank

Fuel/Water Separator

VENDOR SPECIFICALLY IDENTIFY ITEM BID

Price of items bid will establish the state cost.

Mfr. BENDIX AD-IP

1 2 3 4 5

2200 2200

Mfr. LEECE-NEVILLE

Maximum output 240 amps

Capacity 12,000

Capacity 21,000

Mfr. SCOTSEAL TF

5.29

Size or group GROUP 31

Number of batteries 3

CCA 2850 TOTAL

Size Front 16.5 X 5 Rear 16.5 X 7

Cubic feet 18.7

SHUTTERS N/A

Mfr. FORD

Model or liters 6.8L

Net torque 457 @ 3250 R.P.M.

Net HP 362 @ 4750 R.P.M.

Watts 750

Mfr. KIM HOTSTART

APS

Height 10 1/2" Width 3"

Frame thickness 1/4"

RBM rating 573,710 IN LBS

Rear Overhang 152.5"

Capacity 10,000

Capacity 60 GALLON EQUIVALENT

Mfr. N/A

TYPE C -- 72-66 PASSENGER PROPANE

STATE-SUPPORTED SPECIFICATIONS		CHASSIS	
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID	VENDOR SPECIFICALLY IDENTIFY ITEM BID
GVWR	30,000 lb. GVWR minimum.	GVWR	31,000
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.		70 MPH
Hood	Tilt hood with noise-suppression package.	APS	APS
Hour Meter	Mounted in dash panel.		
Rear Suspension	20,000 lb. minimum GVW air-ride suspension equipped with leveling valve(s) and heavy-duty, double-acting shock absorbers.	Capacity	21,000
Tires, Front	Two, 11R22.5 load range G all-position or steering axle tires.	Tread design	HANKOOK AH12
Tires, Rear	Four, 11R22.5 load range G traction-type tires.	Tread design	HANKOOK Z35A
Transmission	Automatic - Allison, PTS 3000 five-speed. Oil temperature gauge and oil sensor level to be included. FORD	Net input torque	
Wheels	Six, 22.5 x 8.25 ten-hole hub piloted flange nut disc wheel.	Net input HP	
Winter Front	Full front or grill only. NOT AVAILABLE	Size	22.5
		Rim width	8.25
		<input type="checkbox"/> Full Front <input type="checkbox"/> Grill Only	
ITEM	STATE-SUPPORTED SPECIFICATIONS	BODY	
Attachment	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID	
Attachment	All available outriggers and body clips to attach body to frame.	APS	
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.	Number of speakers	8 I/S, 1 O/S
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.	Mfr.	DCM
Battery Compartment	Battery slide out storage tray must be large enough to accommodate two batteries as specified in chassis section.	<input checked="" type="checkbox"/> Slide Out <input type="checkbox"/> Roll Out	
Below Window Padding	Must be provided.		APS
Certificate Holder	Mounted above windshield for legal documents.		APS
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.		APS
Dimensions	Headroom: Minimum 77 inches.	Height	77
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.		APS
Emergency Exits	As per state specifications with a three-point door latch system for rear emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr.	TRANSPEC
		Model #	TRIPLE VALUE

Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER PROPANE

APS=AS PER SPECIFICATION

ITEM	STATE-SUPPORTED SPECIFICATIONS	BODY	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Floor	Aisle trim and cove molding shall be provided. Five total. Two front, one center, one rear, one under driver's seat. Minimum outputs: Left-front - 90,000 B.T.U., Right-front - 50,000 B.T.U., Under seat - 80,000 B.T.U., one under driver seat heater - 12,000 B.T.U. Shut-off ball type valves at engine for supply and return line. Two-speed motors. Must include recirculating pump. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Two blowers per under seat heater. Heaters to be evenly spaced. EPDM hose in lieu of Goodyear High Miller hose. 50,000 BTU UNDERSEAT HEATERS BECAUSE OF SEATS		APS Left-front B.T.U. 90,000 Right-front B.T.U. 50,000 Center B.T.U. 100,000 Rear B.T.U. 50,000 Driver's heater B.T.U. N/A Total B.T.U. 290,000
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.		APS
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.		
Lighting (Interior)	Driver dome light on separate switch.		Mfr. CRS, TRUCKLITE, SOUND OFF
Mirrors, Exterior	Power controlled.		APS
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.		Mfr. ROSCOE
Power Point	Driver's compartment accessible standard accessory power point plug-in.		APS
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension. RH ARMREST ON DRIVER'S SEAT ONLY. PAD ON LH DRIVER'S PANEL.		APS
Seating Capacity	72 passenger (minimum leg room), 66 passenger (maximum leg room). Minimum leg room measurement <u>LS=23", RS=24" ±1"</u> Maximum leg room measurement <u>26.5" ±1"</u>		Mfr. NATIONAL Model # NS 2000
Seats, Passenger	Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting. Convertible seats are the baseline seat for all Type C buses in State.		FROM FRONT OF SEAT BACK AT HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM THE CENTER OF SEAT. APS
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.		APS
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.		Mfr. TRANSPEC APS
Strobe Light	Roof mounted white strobe light to meet state specifications.		Mfr. SMI
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.		Location 4' FROM REAR OF BUS
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.		APS
Windows	Windshield tinted. All windows, except thermal paned, shall be tinted.		APS

ADDITIONAL REQUIREMENTS - CHASSIS/AND BODY	
Line Setting Ticket/Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.
Service and Cleaning	<p>Cleaning and service by vendor prior to delivery will include:</p> <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.
Warranty Period	
Body	12/12000 Chassis 12/12000
Engine	60/100000 Transmission 60/100000

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE C

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. BENDIX	Cost \$2,825.00
Air Conditioner	Mfr. CARRIER	Cost \$11,750.00
Air Suspension	Mfr. <input type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Both	Cost N/A
Automatic Tire Chains	Mfr. ON SPOT	Cost \$3,400.00
Back Up Camera/Mirror	Mfr. ROSCOE	Cost \$1,300.00
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular	Cost \$2,050.00
Flat Floor (Special Needs)		Cost INCLUDED IN SPECIAL NEEDS PKG
Fuel-Fired Coolant Heater	Mfr. BTU	Cost N/A
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$450.00
Passenger Reading Lights	Mfr. PETORIA	Cost \$2,180.00
Rear Air Deflector	Mfr. BLUE BIRD FULL WIDTH	Cost \$970.00
Retarder	Mfr. FRENELSA OR TELMA	Cost \$12,500.00
Engine Exhaust & Compression Brake	<input checked="" type="checkbox"/> Driveline <input type="checkbox"/> Transmission	Cost N/A
Thermo Glass	Mfr. SPECTAL	Cost \$240 PER WDO ASSY
Under Bus Storage	Cubic feet 38.7	Cost \$1,850.00

**Option Package
 Special Needs - Lift Bus**

APS=AS PER SPECIFICATION

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Fuel Tank	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location BETWEEN FRAME RAILS
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.	Location APS
Power Lift	Location to be determined by school district.	Mfr. RICON
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model # S5010 Lift capacity 800 lbs.
		Tie-down mfr. Q STRAINT Package Cost \$16,900.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
 - 42/36 passenger
 - 60/54 passenger
 - 66/60 passenger
 - 72/66 passenger
- PROPANE

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

(Fuel tank may be installed between frame rails behind rear axle or on right hand side.)

VEHICLE DATA SHEET
 AND OFFICIAL QUOTATION

TYPE C -- 72-66 PASSENGER PROPANE

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses. **406 543 1015**

VENDOR'S COMPANY NAME Harlow's Bus Sales		REPRESENTATIVE'S NAME Justin Hageness		TELEPHONE NUMBER 800-450-1767		
ADDRESS 2571 Massey Avenue Sheridan, WY 82801		Estimated delivery date to school district from time purchase order is received: 120-180 days				
Firm where engine and chassis can be serviced or repaired and parts obtained: Steve's Truck Repair		Firm where body can be serviced or repaired and parts obtained: Steve's Truck Repair				
BODY						
MANUFACTURER: IC	Overall vehicle length: 465.9 inches		72 passenger (minimum leg room)		28.48R 27.49L inches	
MODEL CE	YEAR 2018	Rear body overhang: 148 inches	66 passenger (maximum leg room)		31.04R 30L inches	
Warranty: 5 Years Unlimited Miles	List method used to measure these distances: Seat center to seat center					
CHASSIS						
MANUFACTURER IC Corp by International	Warranty: 1 Years Unlimited Miles	Front axle capacity: 10,000				
MODEL CE	YEAR 2018	Wheelbase: 276 inches	Rear axle capacity: 21,000			
TRANSMISSION						
MANUFACTURER Allison	Warranty: 3 Years Unlimited Miles	GVWR: 31,000				
MODEL 2500	YEAR 2018	Speeds forward: 5	Rear axle ratio: 5.29			
ENGINE						
MANUFACTURER PSI						
MODEL 8.8L V-8						
YEAR 2018						
QUOTED PRICE						
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.		Torque: 565 @ 1600 RPM				
		H.P.: 270 @ 2600 RPM				
		C.I.D.: _____				
Warranty: 5 Years Unlimited Miles		Warranty: 8.8L V-8				
Vendor Representative's Signature: <i>Justin Hageness</i> / 11/21/2016 / DATE Quoted Price: \$101,014.00 72 Passenger \$100,794.00 66 Passenger						

Wyoming State Price Quote Specification
TYPE C -- 72-66 PAJENGER PROPANE

CHASSIS

STATE-SUPPORTED SPECIFICATIONS

VENDOR SPECIFICALLY IDENTIFY ITEM BID

Vendor must meet or exceed these specifications.
 Item bid shall be specified in column to right.

Price of items bid will establish the state cost.

ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Air Dryer	Heated air dryer with spin-off replaceable cartridge.	Mfr. Bendix
Air Tanks	3,432 cu. in. minimum with automatic heated air drain on wet tank.	Tank capacity 1 2 3 4 5 2783 1000
Alternator	160 amp minimum capable of 60 amp output at idle.	Mfr. Delco Remy
Axle-Front	10,000 lb. minimum with grease type drag link and tie rod ends.	Maximum output 200 amps
Axle-Rear	21,000 lb. minimum.	Capacity 10,000
Axle Oil Seals	Front and rear. Wet design with sight glass in front.	Capacity 21,000
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.	Mfr. Stemco
Battery(ies)	1,200 CCA, 12 volt to be mounted in body battery compartment. Three commercial maintenance-free batteries.	5.29
Brakes	Air. Drum. Largest available for axles bid. ABS.	Size or group 12 volt
Compressor	13.5 cu. ft. minimum with compressor inlet airline routed through engine air cleaner.	Number of batteries 3
Cooling System	Heavy duty, maximum capacity available with radiator shutters. Fan clutch. Long life coolant must be provided.	CCA 1950
Engine	Factory installed engine manufacturer's recommended in-block heater. Body plug on front bumper.	Size Front 16.5x5 Rear 16.5x7
Engine Heater	To exit left (street) side of bus, in the rear.	Cubic feet 13.2
Exhaust System	258-279 inch wheelbase. 168 inch maximum rear overhang.	Mfr. APS
Frame	10,000 lb. minimum with parabolic taper leaf springs and heavy-duty, double-acting shock absorbers.	Model or liters PSI
Fuel Tank	60 gallon minimum.	Net torque 565 @ 1600 R.P.M.
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warning lights.	Net HP 270 @ 2600 R.P.M.
		Watts 750
		Mfr. Phillips
		Height 10.125 Width 3
		Frame thickness 0.312
		RBM rating 50,000
		Rear Overhang 148
		Capacity 10,000
		Capacity 65
		Mfr.

STATE-SUPPORTED SPECIFICATIONS		CHASSIS	
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM	BID
GVWR	30,000 lb. GVWR minimum.	GVWR	31,000
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.		APS
Hood	Tilt hood with noise-suppression package.		APS
Hour Meter	Mounted in dash panel.		APS
Rear Suspension	20,000 lb. minimum GVW air-ride suspension equipped with leveling valve(s) and heavy-duty, double-acting shock absorbers.	Capacity	21,000
Tires, Front	Two, 11R22.5 load range G all-position or steering axle tires.	Tread design	Highway
Tires, Rear	Four, 11R22.5 load range G traction-type tires.	Tread design	Traction
Transmission	Automatic - Allison, PTS 3000 five-speed. Oil temperature gauge and oil sensor level to be included.	Net input torque	660
Wheels	Six, 22.5 x 8.25 ten-hole hub piloted flange nut disc wheel.	Net input HP	260
Winter Front	Full front or grill only.	Size	22.5
		Rim width	8.25
		<input type="checkbox"/> Full Front <input checked="" type="checkbox"/> Grill Only	
ITEM	STATE-SUPPORTED SPECIFICATIONS	BODY	
Attachment	All available outriggers and body clips to attach body to frame.	VENDOR SPECIFICALLY IDENTIFY ITEM BID	
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.	Number of speakers	8
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.	Mfr.	Berstrom
Battery Compartment	Battery slide out storage tray must be large enough to accommodate two batteries as specified in chassis section.	<input type="checkbox"/> Slide Out <input checked="" type="checkbox"/> Roll Out	
Below Window Padding	Must be provided.		APS
Certificate Holder	Mounted above windshield for legal documents.		APS
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.		APS
Dimensions	Headroom: Minimum 77 inches.	Height	78"
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.		APS
Emergency Exits	As per state specifications with a three-point door latch system for rear emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr.	Transpec
		Model #	1175

Wyoming State Price Quote Specification
TYPE C -- 72-66 PAENGER PROPANE

STATE-SUPPORTED SPECIFICATIONS

BODY

VENDOR SPECIFICALLY IDENTIFY ITEM BID

Aisle trim and cove molding shall be provided.

Five total. Two front, one center, one rear, one under driver's seat. Minimum outputs: Left-front - 90,000 B.T.U., Right-front - 50,000 B.T.U., Under seat - 80,000 B.T.U., one under driver seat heater - 12,000 B.T.U. Shut-off ball type valves at engine for supply and return line. Two-speed motors. Must include recirculating pump. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Two blowers per under seat heater. Heaters to be evenly spaced.

Aluminized (non-painted) panels between bottom of windows and top of seat rail.

LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.

Driver dome light on separate switch.

Power controlled.

Accessory master cut-off switch to control noisy accessories.

Driver's compartment accessible standard accessory power point plug-in.

High back, fabric insert with two (2) arm rests and air suspension.

72 passenger (minimum leg room), 66 passenger (maximum leg room).

Minimum leg room measurement _____
Maximum leg room measurement _____

Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting. Convertible seats are the baseline seat for all Type C buses in State.

Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.

Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.

Roof mounted white strobe light to meet state specifications.

Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.

Dark Plexiglas visors installed over driver's side window and driver's windshield area.

Windshield tinted. All windows, except thermal paned, shall be tinted.

Left-front B.T.U.	84,500
Right-front B.T.U.	50,000
Center B.T.U.	84,500
Rear B.T.U.	84,500
Driver's heater B.T.U.	90,000
Total B.T.U.	393,500

APS

Mfr. Truck Lite or Sound Off

APS

Mfr. Rosco

APS

APS

Mfr. National

2000

Model #
List method used to measure these distances:
Seat Center to Seat Center

APS

APS

Mfr. Transpec

Mfr. Specialty

Rear

Location

APS

APS

APS

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY	
Line Setting Ticket/Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.
Service and Cleaning	Cleaning and service by vendor prior to delivery will include: <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.
Warranty Period	
Body	5 yr limited Chassis 1 yr unlimited
Engine	5 yr unlimited Transmission 3 yr unlimited

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
.TYPE C

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. Bendix Spicer	Cost \$2,252
Air Conditioner	Mfr. IC/TransAir	Cost \$9,000.00
Air Suspension	Mfr. International <input type="checkbox"/> Front <input checked="" type="checkbox"/> Rear <input type="checkbox"/> Both	Cost Included
Automatic Tire Chains	Mfr. On Spot	Cost \$2,700.00
Back Up Camera/Mirror	Mfr. Rosco	Cost \$1,200.00
Book Racks	<input checked="" type="checkbox"/> Solid <input type="checkbox"/> Tubular	Cost \$6,200 open/solid \$2,700 tubular
Flat Floor (Special Needs)		Cost \$1,500.00
Fuel-Fired Coolant Heater	Mfr. Espar	Cost \$3,500.00
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$575.00
Passenger Reading Lights	Mfr. SMI Global	Cost \$1,950.00 Solid racks req'd
Rear Air Deflector	Mfr. SEE II	Cost \$575.00
Retarder	Mfr. <input type="checkbox"/> Driveline <input type="checkbox"/> Transmission	Cost N/A
Engine Exhaust & Compression Brake	Mfr. ISB Exhaust	Cost \$300
Thermo Glass	Mfr. Hehr	Cost \$400.00 per sash
Under Bus Storage	Cubic feet 60.18	Cost \$2,600.00

**Option Package
 Special Needs - Lift Bus**

STATE-SUPPORTED OPTIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Fuel Tank		Location	BTR
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location	Rear Wall Mounted
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.		APS
Power Lift	Location to be determined by school district.	Mfr.	Braun/Ricon
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model #	NL919/ Lift S5510 capacity lbs. 800
		Tie-down mfr.	Q-Straint or Sure Lok
		Package Cost	\$14,000.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger
- 66/60 passenger
- 72/66 passenger

(Fuel tank may be installed between frame rails behind rear axle or on right hand side.)

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

Wyoming Department of Education
 Pupil Transportation Office
 (307) 777-6984

VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION

TYPE C -- 72-66 PASSENGER PROPANE

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME I State/ Lewis Bus Group	REPRESENTATIVE'S NAME Nick Clawson/ Lance Parker	TELEPHONE NUMBER 800-736-5264/ 801-364-4219
ADDRESS 4600 S Frontage rd- Billings, MT 59101 1260 S 500 West- SLC, Utah 84101	Estimated delivery date to school district from time purchase order is received: July if by Jan 1, 2017	
Firm where engine and chassis can be serviced or repaired and parts obtained: I State/ Lewis		
Firm where body can be serviced or repaired and parts obtained: I State/ Lewis		

BODY	
MANUFACTURER: Thomas	72 passenger (minimum leg room)
MODEL 311TS	Overall vehicle length: 447.7 inches
YEAR 2018	66 passenger (maximum leg room)
Warranty: 3 Years 50k Miles	Rear body overhang: 148.4 inches
	List method used to measure these distances: front of seat back to front of next seat back at cushion level
	Seal color: Blue
	Floor color: Grey

CHASSIS	
MANUFACTURER Freightliner	Warranty: 3 Years 50K Miles
MODEL B2	Wheelbase: 258.9 inches
YEAR 2017	
Front axle capacity: 10000	
Rear axle capacity: 21000	
GVWR: 31000	
Rear axle ratio: 5.22	

TRANSMISSION	
MANUFACTURER Allison	MANUFACTURER GM/ Clean Fuels USA
MODEL PTS	MODEL 8.0L
YEAR 2017	YEAR 2016
Warranty: 5 Years unl. Miles	Warranty: 5 Years 100K Miles
Speeds forward: 5	Torque: 500 @ 3100 RPM
	H.P.: 350 @ 4000 RPM
	C.I.D.: 8.0L

QUOTED PRICE	
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.	\$97,309.00 72 Passenger
	\$97,009.00 66 Passenger
VENDOR REPRESENTATIVE'S SIGNATURE <i>Nick Clawson</i>	DATE 11/21/16

Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER PROPANE

CHASSIS
STATE-SUPPORTED SPECIFICATIONS

Vendor must meet or exceed these specifications.
 Item bid shall be specified in column to right.
 Heated air dryer with spin-off replaceable cartridge.

VENDOR SPECIFICALLY IDENTIFY ITEM BID

Price of items bid will establish the state cost.

Air Dryer	Mfr. Bendix	
Air Tanks	Tank capacity	1 2 3 4 5
Alternator	Mfr. L-N	4160 Total
Axle-Front	Maximum output	185 amps
Axle-Rear	Capacity	10000
Axle Oil Seals	Capacity	21000
Axle Ratio	Mfr. Chicago	5.22
Battery(ies)	Size or group	group 31
Brakes	Number of batteries	3
Compressor	CCA	2280
Cooling System	Size	Front 15x5 Rear 16.5x7
Engine	Cubic feet	18.7
Engine Heater	Mfr. GM/ Clean Fuels USA	Included
Exhaust System	Model or liters	8
Frame	Net torque	500 @ 3100 R.P.M.
Front Suspension	Net HP	350 @ 4000 R.P.M.
Fuel Tank	Watts	750
Fuel/Water Separator	Mfr. Phillips	70 Fuel gallon capacity
	Mfr. APS	Htd with light
	Height	10 1/8" Width 3"
	Frame thickness	5/16"
	RBM rating	1,479,600 lb-ft-in per rail
	Rear Overhang	148.4
	Capacity	10k lb taperleaf
	Capacity	70 Fuel gallon capacity
	Mfr.	

STATE-SUPPORTED SPECIFICATIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM			
GVWR	30,000 lb. GVWR minimum.	GVWR	31000
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.		APS
Hood	Tilt hood with noise-suppression package.		APS
Hour Meter	Mounted in dash panel.		APS
Rear Suspension	20,000 lb. minimum GVW air-ride suspension equipped with leveling valve(s) and heavy-duty, double-acting shock absorbers.	Capacity	Airliner 21k lb
Tires, Front	Two, 11R22.5 load range G all-position or steering axle tires.	Tread design	Steer
Tires, Rear	Four, 11R22.5 load range G traction-type tires.	Tread design	Traction
Transmission	Automatic - Allison, PTS 3000 five-speed. Oil temperature gauge and oil sensor level to be included.	Net input torque	950 max
Wheels	Six, 22.5 x 8.25 ten-hole hub piloted flange nut disc wheel. <input type="checkbox"/>	Net input HP	300 max
Winter Front	Full front or grill only.	Slide Front <input checked="" type="checkbox"/> Grill Only	22.5
		Rim width	8.25
BODY		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM			
Attachment	All available outriggers and body clips to attach body to frame.	Included	
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.	Number of speakers	6
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area. <input type="checkbox"/>	Slide Out <input checked="" type="checkbox"/> Roll Out	
Battery Compartment	Battery slide out storage tray must be large enough to accommodate two batteries as specified in chassis section.	Mfr.	two fans
Below Window Padding	Must be provided.		
Certificate Holder	Mounted above windshield for legal documents.		Included
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.		Included
Dimensions	Headroom: Minimum 77 inches.		
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.		included
Emergency Exits	As per state specifications with a three-point door latch system for rear emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr.	Transpec
		Model #	Trip val saft vent II

Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER PROPANE

STATE-SUPPORTED SPECIFICATIONS

BODY

VENDOR SPECIFICALLY IDENTIFY ITEM BID

Aisle trim and cove molding shall be provided.

Five total. Two front, one center, one rear, one under driver's seat. Minimum outputs: Left-front - 90,000 B.T.U., Right-front - 50,000 B.T.U., Under seat - 80,000 B.T.U., one under driver seat heater - 12,000 B.T.U. Shut-off ball type valves at engine for supply and return line. Two-speed motors. Must include recirculating pump. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Two blowers per under seat heater. Heaters to be evenly spaced.

Left-front B.T.U. 90K
 Right-front B.T.U. 30.6K
 Center B.T.U. 84K
 Rear B.T.U. 84K
 Driver's heater B.T.U. Dash
 Total B.T.U. 288,600 BTU

Aluminized (non-painted) panels between bottom of windows and top of seat rail.

mar proof walls

LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.

Included with override

Driver dome light on separate switch.

Included

Power controlled.

Accessory master cut-off switch to control noisy accessories.

Included

Driver's compartment accessible standard accessory power point plug-in.

Included

High back, fabric insert with two (2) arm rests and air suspension.

Included

72 passenger (minimum leg room), 66 passenger (maximum leg room).

air w 2 shocks & heat

Minimum leg room measurement 27.2

Maximum leg room measurement 29.6

Non-panel mounted rearview mirror. The backrest is corrosion resistant. Convertible seats are the baseline seat for all Type C buses in State.

Included

Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.

Included

Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.

SMI T7000-200-E31

Roof mounted white strobe light to meet state specifications.

Aeroflash

Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.

4' from rear

Dark Plexiglas visors installed over driver's side window and driver's windshield area.

Included

Windshield tinted. All windows, except thermal paned, shall be tinted.

Included

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY												
Line Setting Ticket/Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.	Included										
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.	Included										
Service and Cleaning	<p>Cleaning and service by vendor prior to delivery will include:</p> <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery 	Included										
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.	<table border="1"> <tr> <td>Warranty Period</td> <td></td> </tr> <tr> <td>Body</td> <td>3yr</td> </tr> <tr> <td>Engine</td> <td>5yr</td> </tr> <tr> <td>Chassis</td> <td>3yr</td> </tr> <tr> <td>Transmission</td> <td>5yr</td> </tr> </table>	Warranty Period		Body	3yr	Engine	5yr	Chassis	3yr	Transmission	5yr
Warranty Period												
Body	3yr											
Engine	5yr											
Chassis	3yr											
Transmission	5yr											

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE C

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. Bendix	Cost \$2,000.00
Air Conditioner	Mfr. Carrier/ Trans air	Cost \$11,000.00
Air Suspension	Mfr. <input type="checkbox"/> Front <input checked="" type="checkbox"/> Rear <input type="checkbox"/> Both	Cost Included
Automatic Tire Chains	Mfr.	Cost \$2,750.00
Back Up Camera/Mirror	Mfr. Rosco	Cost \$1,200.00
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular	Cost \$1,500.00
Flat Floor (Special Needs)		Cost \$14,000.00
Fuel-Fired Coolant Heater	Mfr. Webasto/ pro heat add \$900	Cost \$3,700.00 \$4600.00 pro heat
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$550.00
Passenger Reading Lights	Mfr.	Cost N/A
Rear Air Deflector	Mfr. SEE II FOIL	Cost \$650.00
Retarder	Mfr. KLAM	Cost \$7,800.00
Engine Exhaust & Compression Brake	<input checked="" type="checkbox"/> Driveline <input type="checkbox"/> Transmission	Cost \$300.00
Thermo Glass	Mfr. per window cost	Cost \$400.00
Under Bus Storage	Cubic feet 60cu ft	Cost \$3,000.00

**Option Package
 Special Needs - Lift Bus**

STATE-SUPPORTED OPTIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Fuel Tank		Location	left hand fill BTR
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location	1 front, 2 rear
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.		included
Power Lift	Location to be determined by school district.	Mfr.	Ricon
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model #	S
		Lift capacity	800 lbs.
		Tie-down mfr.	Q Straint
		Package Cost	\$14,000.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger (Fuel tank may be installed between frame rails behind rear axle or on right hand side.)
- 66/60 passenger
- 72/66 passenger

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

Wyoming Department of Education
 Pupil Transportation Office
 (307) 777-6984

**VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION
 TYPE D (RE) -- 78-75 PASSENGER**

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME 1 State Truck/ Lewis Bus group	REPRESENTATIVE'S NAME Nick Clawson/ Lance Parker
ADDRESS 4600 S Frontage rd- Billings, MT 59101 1260 S 500 West- SLC, Utah 84101	TELEPHONE NUMBER 800-736-5264/ 877-786-6287
Estimated delivery date to school district from time purchase order is received: <u>July if by Jan. 1, 2017</u> Firm where engine and chassis can be serviced or repaired and parts obtained: <u>1 State/ Lewis</u> Firm where body can be serviced or repaired and parts obtained: <u>1 State/ Lewis</u>	

MANUFACTURER: Thomas		Overall vehicle length: <u>475.4</u> inches	
MODEL 141YS	YEAR 2018	Rear body overhang: <u>115.4</u> inches	
Warranty: <u>1</u> Years <u>unl</u> Miles		78 passenger (minimum leg room) <u>26.5</u> inches	
		75 passenger (maximum leg room) <u>29.8</u> inches	
		List method used to measure these distances: <u>front of seat back to front of next at cushion level</u>	
		Seat color: <u>Blue</u>	
		Floor color: <u>Grey</u>	

MANUFACTURER: Thomas		Warranty: <u>1</u> Years <u>unl</u> Miles	
MODEL 141YS	YEAR 2017	Wheelbase: <u>277</u> inches	
TRANSMISSION		CHASSIS	
MANUFACTURER: Allison		Warranty: <u>5</u> Years <u>unl</u> Miles	
MODEL 3000 PTS	YEAR 2017	Speeds forward: <u>6</u>	
		ENGINE	
		MANUFACTURER: Cummins	
		Front axle capacity: <u>13200</u>	
		Rear axle capacity: <u>23000</u>	
		GVWR: <u>36200</u>	
		Rear axle ratio: <u>5.29</u>	

MANUFACTURER: Allison		Warranty: <u>5</u> Years <u>unl</u> Miles	
MODEL 3000 PTS	YEAR 2017	Speeds forward: <u>6</u>	
		MANUFACTURER: Cummins	
		Front axle capacity: <u>13200</u>	
		Rear axle capacity: <u>23000</u>	
		GVWR: <u>36200</u>	
		Rear axle ratio: <u>5.29</u>	

QUOTED PRICE		Warranty: <u>5</u> Years <u>100K</u> Miles	
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.		Torque: <u>860</u> @ <u>1400</u> RPM	
<u>\$115,938.00</u> 78 Passenger		H.P.: <u>300</u> @ <u>2200</u> RPM	
<u>\$115,788.00</u> 75 Passenger		C.I.D.: <u>8.9</u>	

VENDOR REPRESENTATIVE'S SIGNATURE [Signature] **DATE** 11/21/2016

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75 PASSENGER

ITEM	STATE-SUPPORTED SPECIFICATIONS	CHASSIS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		Price of items bid will establish the state cost.
Air Dryer	Heated air dryer with spin-off replaceable cartridge.	Mfr. Bendix	
Air Tanks	4,740 cu. in. minimum with automatic heated air drain on wet tank.	Mfr. Bendix	
Alternator	270 amp minimum, capable of 120 amp output at idle.	Mfr. Iseece-Neville	
Axle-Front	13,200 lb. minimum with grease type drag link and tie rod ends.	Maximum output 270 amps	
Axle-Rear	23,000 lb. minimum.	Capacity 13200	
Axle Oil Seals	Front and rear. Wet design with sight glass in front.	Capacity 23000	
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.	Mfr. AAC	
Batteries	Two-8-D on roller bearing tray, 12 volt to be mounted in body battery compartment.	Size or group 8-D	
Brakes	Front - 16.5 x 6 Rear - 16.5 x 8.62	Number of batteries two	
Compressor	13.5 cu. ft. minimum.	CCA 2250	
Cooling System	Heavy duty, maximum capacity. Fan clutch. Long life coolant must be provided.	Size 16.5X6, 16.5X8.5/8	
Engine	Diesel - 300 HP minimum, 860 lbs. feet torque minimum, in-line six cylinder, cold starting system capable of starting at 0°F. Engine temperature controlled by thermostat and/or by fan. Engine shall be 2013 EPA certified and compliant as measured from the tailpipe.	Capacity in quarts 42.6	
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on cowl.	Mfr. Cummins	
Frame	270-303 inch wheelbase.	Model or liters ISL9	
Chassis prices based upon current	100 gallon minimum.	Net torque 860 @ 1400 R.P.M.	
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warming lights.	Net HP 300 @ 2200 R.P.M.	
GVWR	36,000 lb. GVWR minimum.	Watts 1500	
		Mfr. Phillips	
		Height 10	
		Width 3.5	
		Frame thickness 1/4"	
		RBM rating 110,000 psi	
		Rear Overhang 115.93"	
		Capacity 100 Gallon	
		Mfr. included w/ light	
		GVWR 36200	

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75 PASSENGER

CHASSIS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	STATE-SUPPORTED SPECIFICATIONS		
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.	included	
Hour Meter	Mounted in dash panel.	included	
Rear Suspension	23,000 lb. minimum GVW air-ride suspension equipped with one or two leveling valves and heavy-duty, double-acting shock absorbers.	Capacity	Hendrickson 23k LB air suspension
Tires	Six, 11R22.5 load range H. Front - Highway tread. Rear - Traction tread.	Tread design	steer/ traction
Transmission	Automatic - PTS 3000 six-speed. Oil level sensor to be included.	Net input torque	950 max
Wheels	Six, 22.5 x 8.25 center hub piloted disc wheels. 7,300 lb. minimum load rating.	Net input HP	300 max
		Size	22.5
		Rim width	8.25
BODY			
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID	
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.	Number of speakers	8
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.	Mfr.	two fans
Below Window Padding	Must be provided.		padded shoulder rail
Certificate Holder	Mounted above windshield for legal documents.		included
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.		included
Dimensions	Headroom: Minimum 77 inches.	Height	78"
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.		included
Emergency Exits	As per state specifications with a three-point door latch system for side emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr.	Transpec Trip Value saT vent
Floor	Alisle trim and cove molding shall be provided.	Model #	II
			included

ITEM	STATE-SUPPORTED SPECIFICATIONS	BODY	VENDOR SPECIFICALLY IDENTIFY ITEM BID											
Heaters	One, 90,000 B.T.U. minimum front heater/defroster. Three, 80,000 B.T.U. minimum under seat heaters, one under driver's seat heater - 12,000 B.T.U. All heaters to have two-speed fans and two blowers. Must include recirculating pump. Shut-off ball type valves at engine for supply and return lines. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Heaters to be evenly spaced.	<table border="1"> <tr><td>Left-front B.T.U.</td><td>90000</td></tr> <tr><td>Right-front B.T.U.</td><td>84000</td></tr> <tr><td>Center B.T.U.</td><td>84000</td></tr> <tr><td>Rear B.T.U.</td><td>84000</td></tr> <tr><td>Driver's heater B.T.U.</td><td>15000</td></tr> <tr><td>Total B.T.U.</td><td>357,000</td></tr> </table>	Left-front B.T.U.	90000	Right-front B.T.U.	84000	Center B.T.U.	84000	Rear B.T.U.	84000	Driver's heater B.T.U.	15000	Total B.T.U.	357,000
Left-front B.T.U.	90000													
Right-front B.T.U.	84000													
Center B.T.U.	84000													
Rear B.T.U.	84000													
Driver's heater B.T.U.	15000													
Total B.T.U.	357,000													
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.	mar proof walls												
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.	Included w/ override												
Lighting (Interior)	Driver dome light on separate switch.	Included												
Mirrors, Exterior	Power controlled.	Rosco												
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.	Included												
Power Point	Power point socket installed in driver's switch panel. 12 volt.	Included												
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension.	National												
Seating Capacity	78 passenger (minimum leg room), 75 passenger (maximum leg room). Minimum leg room measurement 26.5 Maximum leg room measurement 29.8	air w/ 2 shocks & heel cushion used to measure these distances - front or seat back to front of seat back at cushion level												
Seats, Passenger	Convertible seats are the baseline seat for all Type D buses in State. <i>bolts used for floor mounting</i>	Included												
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.	Included												
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.	SMI T7000-200-E31												
Strobe Light	Roof mounted white strobe light to meet state specifications.	2nd sec from rear												
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.	aerowalidon												
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.	Included												
Windows	Windshield tinted. All windows, except thermal paned, shall be tinted.	Included												

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75 PASSENGER

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY

Line Setting Ticket/Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.	included								
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.	included								
Service and Cleaning	<p>Cleaning and service by vendor prior to delivery will include:</p> <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery 	included								
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.	<p>Warranty Period</p> <table border="1"> <tr> <td>Body</td> <td>1yr</td> <td>Chassis</td> <td>1yr</td> </tr> <tr> <td>Engine</td> <td>5yr</td> <td>Transmission</td> <td>5yr</td> </tr> </table>	Body	1yr	Chassis	1yr	Engine	5yr	Transmission	5yr
Body	1yr	Chassis	1yr							
Engine	5yr	Transmission	5yr							

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
 TYPE D

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. Bendix	Cost \$2,000.00
Air Conditioner	Mfr. Carrier/Transair SUTRAK A/C Heat System	Cost \$11,500.00 \$23,250.00
Air Suspension	Mfr. Newway <input checked="" type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Both	Cost \$2,500.00
Automatic Tire Chains	Mfr. On Spot or equivalent	Cost \$2,750.00
Backup Camera/Mirror	Mfr. Rosco	Cost \$1,200.00
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular	Cost \$1,500.00
Crossing Arm	Mfr. SMC Model # 78300	Cost \$550.00
Flat Floor (Special Needs)	From front wheelhouses to rear.	Cost \$13,000.00
Fuel-Fired Coolant Heater	Mfr. Webasto/ Pro heat is \$900 add on 45K BTU	Cost \$3,700.00 \$4600.00 pro heat
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$550.00
Passenger Reading Lights	Mfr. Lugg racks required	Cost \$1,800.00
Rear Air Deflector	Mfr. See II Foil	Cost \$650.00
Retarder	Mfr. Allison <input type="checkbox"/> Driveline <input checked="" type="checkbox"/> Transmission	Cost \$7,000.00 \$300.00
Engine Exhaust & Compression Brake	Mfr. Turbo Exhaust brake	Cost \$250.00
Thermo Glass	Mfr. Per window	Cost \$3,500.00
Under Bus Storage	Cubic feet 129	Cost \$3,500.00

**Option Package
 Special Needs - Lift Bus**

ITEM		STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID		
		Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.			
Fuel Tank			Location	LH fill	
Heater		Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location	1 front, 2 rear	
Manuals		Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.		included	
Power Lift		Location to be determined by school district.	Mfr.	Ricon	
Track System		Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully sealed. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model #	S	
				Lift capacity	800 lbs.
				Tie-down mfr.	Q strain
			Package Cost	\$13,000.00	

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger (Fuel tank may be installed between frame rails behind rear axle or on right hand side.)
- 66/60 passenger
- 72/66 passenger

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION

TYPE D (RE) -- 81-78 PASSENGER

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME ELDER EQUIPMENT LEASING OF WY, INC.	REPRESENTATIVE'S NAME JERRY STOLL	TELEPHONE NUMBER 1-800-442-3286
ADDRESS PO BOX 65 CASPER, WY 82602	Estimated delivery date to school district from time purchase order is received: Firm where engine and chassis can be serviced or repaired and parts obtained: Firm where body can be serviced or repaired and parts obtained:	
	180-210 DAYS AFTER RECEIPT OF ORDER LOCAL DEALER ELDER-CASPER, PERRY'S-RIVERTON HALLER'S-CHEYENNE	

BODY		
MANUFACTURER: BLUE BIRD	78 passenger (minimum leg room)	LS=24", RS=23" inches ±1"
MODEL: T3RE 4006	75 passenger (maximum leg room)	LH=24", RS=25.5" inches ±1"
Year: 2018	List method used to measure these distances: FROM FRONT OF SEAT BACK AT	
Warranty: 1 Years 12000 Miles	Seat color: GREY	HIPS TO BACK OF SEAT BACK AT
	Floor color: GREY	KNEES, MEASURED FROM CENTER OF SEAT.

CHASSIS		
MANUFACTURER: BLUE BIRD	Warranty: 1 Years	Front axle capacity: 13,200
MODEL: T3RE 4006	12,000 Miles	Rear axle capacity: 23,000
Year: 2018	Wheelbase: 273 Inches	GVWR: 36,200
		Rear axle ratio: 5.29

TRANSMISSION		
MANUFACTURER: ALLISON	Warranty: 5 Years	ENGINE CUMMINS
MODEL: PTS 3000	UNLIMITED Miles	
Year: 2017	Speeds forward: 6	MANUFACTURER CUMMINS

QUOTED PRICE		
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.	\$123,500.00 78 Passenger	Torque: 860 @ 1400 RPM
	\$123,300.00 75 Passenger	H.P.: 300 @ 2000 RPM
	*81 Passenger seating not available.	C.I.D.: 506
		Warranty: 5 Years 100,000 Miles
		MODEL: L9 YEAR: 2017
Vendor Representative's Signature: <i>Jerry A. Stoll</i> DATE: 11-14-16		

Wyoming State Price Quote Specification
TYPE D (RE) -- 81-78 PASSENGER

APS=AS PER SPECIFICATION

CHASSIS
STATE-SUPPORTED SPECIFICATIONS

Vendor must meet or exceed these specifications.
 Item bid shall be specified in column to right.
 Heated air dryer with spin-off replaceable cartridge.

VENDOR SPECIFICALLY IDENTIFY ITEM BID

Price of items bid will establish the state cost.

ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Air Dryer	Heated air dryer with spin-off replaceable cartridge.	Mfr. BENDIX AD-IP
Air Tanks	4,740 cu. in. minimum with automatic heated air drain on wet tank.	1 Tank capacity 2 3 4 5 2500 1650 1650
Alternator	270 amp minimum, capable of 120 amp output at idle.	Mfr. LEECE NEVILLE
Axle-Front	13,200 lb. minimum with grease type drag link and tie rod ends.	Maximum output 270 amps
Axle-Rear	23,000 lb. minimum.	Capacity 13,200
Axle Oil Seals	Front and rear. Wet design with sight glass in front.	Capacity 23,000
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.	Mfr. SCOTSEAL TF
Battery(ies)	Two-8D on roller bearing tray, 12 volt to be mounted in body battery compartment.	Size or group 5.29 WITH 6TH SPEED Number of batteries 8D 2
Brakes	Front - 16.5 x 6 Rear - 16.5 x 8.62	CCA 2600
Compressor	13.5 cu. ft. minimum.	Size APS
Cooling System	Heavy duty, maximum capacity. Fan clutch. Long life coolant must be provided.	Cubic feet 18.7 APS
Engine	Diesel - 300 HP minimum, 860 lbs. feet torque minimum, in-line six cylinder, cold starting system capable of starting at 0°F. Engine temperature controlled by thermostat and/or by fan. Engine shall be 2013 EPA certified and compliant as measured from the tailpipe.	Mfr. CUMMINS Model or liters L9 Net torque 860 @ 1400 R.P.M. Net HP 300 @ 2000 R.P.M. Watts 1000
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on cowl.	Mfr. KIM HOTSTART
Frame	270-303 inch wheelbase.	Height 9 5/8" Width 3" Frame thickness .25"
Fuel Tank	100 gallon minimum.	REB rating 980,000 IN LB PER RAIL WITH LINER Rear Overhang 122
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warning lights.	Capacity 100 GALLON
GVWR	36,000 lb. GVWR minimum.	Mfr. RACOR GVWR 36200

CHASSIS

STATE-SUPPORTED SPECIFICATIONS

ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.	APS
Hour Meter	Mounted in dash panel.	APS
Rear Suspension	23,000 lb. minimum GVW air-ride suspension equipped with one or two leveling valves and heavy-duty, double-acting shock absorbers.	23,000
Tires	Six, 11R22.5 load range H. Front - Highway tread. Rear - Traction tread.	HANKOOK AH12 FRT, Z35A RR
Transmission	Automatic - PTS 3000 six-speed. Oil level sensor to be included.	950
Wheels	Six, 22.5 x 8.25 center hub piloted disc wheels. 7,300 lb. minimum load rating.	300

BODY

STATE-SUPPORTED SPECIFICATIONS

ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.	8 I/S, 1 O/S
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.	DCM
Below Window Padding	Must be provided.	APS
Certificate Holder	Mounted above windshield for legal documents.	APS
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.	APS
Dimensions	Headroom: Minimum 77 inches.	79
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.	APS
Emergency Exits	As per state specifications with a three-point door latch system for side emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr. Model # TRANSPEC TRIPLE VALUE
Floor	Aisle trim and cove molding shall be provided.	APS

Wyoming State Price Quote Specification
TYPE D (RE) -- 81-78 PASSENGER

APS=AS PER SPECIFICATION

ITEM	STATE-SUPPORTED SPECIFICATIONS	BODY	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Heaters	One, 90,000 B.T.U. minimum front heater/defroster. Three, 80,000 B.T.U. minimum under seat heaters, one under driver's seat heater - 12,000 B.T.U. All heaters to have two-speed fans and two blowers. Must include recirculating pump. Shut-off ball type valves at engine for supply and return lines. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Heaters to be evenly spaced. EPDM hose in lieu of Goodyear High Miller hose. 50,000 BTU UNDERSEAT HEATERS BECAUSE OF SEATS		Left-front B.T.U. 50,000 Right-front B.T.U. 90,000 Center B.T.U. 100,000 Rear B.T.U. 100,000 Driver's heater B.T.U. 12,000 Total B.T.U. 352,000
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.		APS
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.		
Lighting (Interior)	Driver dome light on separate switch.		Mfr. CRS, TRUCKLITE, SOUND OFF
Mirrors, Exterior	Power controlled.		APS
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.		Mfr. MIRROR LITE
Power Point	Power point socket installed in driver's switch panel. 12 volt.		APS
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension. RH ARMREST ON DRIVER'S SEAT ONLY. PAD ON LH DRIVER'S PANEL.		IN DRIVER'S AREA
Seating Capacity	78 passenger (minimum leg room), 75 passenger (maximum leg room). Minimum leg room measurement LS 24", RS=23" ± 1" Maximum leg room measurement LS=25.5", RS=24" ± 1"		NATIONAL
Seats, Passenger	Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting.		Model # NS 2000
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.		FROM FRONT OF SEAT BACK AT HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM CENTER OF SEAT.
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.		APS
Strobe Light	Roof mounted white strobe light to meet state specifications.		Mfr. SMI
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.		Location 4' FROM REAR OF BUS
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.		Mfr. SMI
Windows	Windshield tinted. All windows, except thermal paned, shall be tinted.		APS

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY									
Line Setting Ticket/Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.								
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.								
Service and Cleaning	<p>Cleaning and service by vendor prior to delivery will include:</p> <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery 								
Warranty	<p>Manufacturer's standard warranty to include body, chassis, engine and transmission.</p> <p>Warranty Period</p> <table border="1"> <tr> <td>Body</td> <td>12/12000</td> <td>Chassis</td> <td>12/12000</td> </tr> <tr> <td>Engine</td> <td>60/100000</td> <td>Transmission</td> <td>60/UNL</td> </tr> </table>	Body	12/12000	Chassis	12/12000	Engine	60/100000	Transmission	60/UNL
Body	12/12000	Chassis	12/12000						
Engine	60/100000	Transmission	60/UNL						

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE D

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. BENDIX	Cost \$2,825.00
Air Conditioner	Mfr. CARRIER	Cost \$15,750.00
Air Suspension	Mfr. HENDRICKSON	Cost \$2,950.00
Automatic Tire Chains	Mfr. ON SPOT	Cost \$3,400.00
Back Up Camera/Mirror	Mfr. ROSCOE	Cost \$1,300.00
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular	Cost \$2,330.00
Crossing Arm	Mfr. SMI	Cost \$550.00
Flat Floor (Special Needs)	From front wheelhouses to rear.	Cost N/A
Fuel-Fired Coolant Heater	Mfr. WEBASTO	Cost \$3,650.00
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$450.00
Passenger Reading Lights	Mfr. PRETORIA	Cost \$2,150.00
Rear Air Deflector	Mfr. BLUE BIRD FULL WIDTH	Cost \$970.00
Retarder	Mfr.	Cost \$7,920.00
Engine Exhaust & Compression Brake	<input type="checkbox"/> Driveline <input checked="" type="checkbox"/> Transmission	Cost \$1,300.00
Thermo Glass	Mfr. SPECTAL	Cost \$240 PER WDO ASSY
Under Bus Storage	Cubic feet 154	Cost \$7,125.00

**Option Package
Special Needs - Lift Bus**

APS=AS PER SPECIFICATION

STATE-SUPPORTED OPTIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Fuel Tank		Location	BETWEEN FRAME RAILS
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location	APS
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.	APS	
Power Lift	Location to be determined by school district.	Mfr.	RICON
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model #	S5010
		Lift capacity	800 lbs.
		Tie-down mfr.	Q STRAIT
		Package Cost	\$14,850.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger
- 66/60 passenger
- 72/66 passenger

(Fuel tank may be installed between frame rails behind rear axle or on right hand side.)

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION

TYPE D (RE) -- 81-78 PASSENGER

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

406

VENDOR'S COMPANY NAME Harlow's Bus Sales		REPRESENTATIVE'S NAME Justin Hageness		TELEPHONE NUMBER 800-450-1767	
ADDRESS 2571 Massey Avenue Sheridan, WY 82801		Estimated delivery date to school district from time purchase order is received: 120-180 days			
Firm where engine and chassis can be serviced or repaired and parts obtained:		Steve's Truck Repair			
Firm where body can be serviced or repaired and parts obtained:		Steve's Truck Repair			
BODY					
MANUFACTURER: IC	Overall vehicle length: 506 inches	66 passenger (minimum leg room)		28.98R 28.75L inches	
MODEL RE	YEAR 2018	60 passenger (maximum leg room)		31.2R 28.75L inches	
Warranty: 5 Years Unlimited Miles	Rear body overhang: 120 inches	List method used to measure these distances: Seat color: Blue Floor color: Gray			
CHASSIS					
MANUFACTURER IC Corp by International	Warranty: 1 Years Unlimited Miles	Front axle capacity: 14,000		Rear axle capacity: 23,000	
MODEL RE	YEAR 2018	Wheelbase: 303 inches		GVWR: 37,000	
Rear axle ratio: 5.57					
ENGINE					
MANUFACTURER Allison	Warranty: 3 Years Unlimited Miles	MANUFACTURER Cummins		YEAR	
MODEL 3000	YEAR 2018	MODEL L9 300		YEAR 2018	
Speeds forward: 6		Torque: 860 @ 1300 RPM		H.P.: 300 @ 2000 RPM	
C.I.D.: Unlimited Miles					
QUOTED PRICE					
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2016.		\$117,008.00 81 Passenger			
		\$116,917.00 78 Passenger			
VENDOR REPRESENTATIVE'S SIGNATURE <i>Justin Hageness</i>		DATE 11/21/2016			

ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	Price of items bid will establish the state cost.
Air Dryer	Heated air dryer with spin-off replaceable cartridge.	Mfr. Bendix AD-1P
Air Tanks	4,740 cu. in. minimum with automatic heated air drain on wet tank.	Tank capacity 1 2 3 4 5 3783 1000
Alternator	270 amp minimum, capable of 120 amp output at idle.	Mfr. Leece-Neville
Axle-Front	13,200 lb. minimum with grease type drag link and tie rod ends.	Maximum output 320 amps
Axle-Rear	23,000 lb. minimum.	Capacity 14,000
Axle Oil Seals	Front and rear. Wet design with sight glass in front.	Capacity 23,000
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.	Mfr. Stemco
Battery(ies)	Two-8D on roller bearing tray, 12 volt to be mounted in body battery compartment.	Size or group 12 Volt 8D Number of batteries 2
Brakes	Front - 16.5 x 6 Rear - 16.5 x 8.62	CCA 2300
Compressor	13.5 cu. ft. minimum.	Size Ft - 16.5x6 Rr - 16.5x8
Cooling System	Heavy duty, maximum capacity. Fan clutch. Long life coolant must be provided.	Cubic feet 13.2 Capacity in quarts 36
Engine	Diesel - 300 HP minimum, 860 lbs. feet torque minimum, in-line six cylinder, cold starting system capable of starting at 0°F. Engine temperature controlled by thermostat and/or by fan. Engine shall be 2013 EPA certified and compliant as measured from the tailpipe.	Mfr. Cummins Model or liters L9 300
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on cowl.	Net torque 860 @ 1300 R.P.M. Net HP 300 @ 2000 R.P.M. Watts 1000
Frame	270-303 inch wheelbase.	Mfr. Cummins Height 10.125 Width
Fuel Tank	100 gallon minimum.	Frame thickness
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warming lights.	RBM rating 50,000 Rear Overhang 120
GVWR	36,000 lb. GVWR minimum.	Capacity 105 Mfr. Cummins GVWR 36,220

CHASSIS	
ITEM	STATE-SUPPORTED SPECIFICATIONS
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.
Hour Meter	Mounted in dash panel.
Rear Suspension	23,000 lb. minimum GVW air-ride suspension equipped with one or two leveling valves and heavy-duty, double-acting shock absorbers.
Tires	Six, 11R22.5 load range H. Front - Highway tread. Rear - Traction tread.
Transmission	Automatic - PTS 3000 six-speed. Oil level sensor to be included.
Wheels	Six, 22.5 x 8.25 center hub piloted disc wheels. 7,300 lb. minimum load rating.
BODY	
ITEM	STATE-SUPPORTED SPECIFICATIONS
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.
Below Window Padding	Must be provided.
Certificate Holder	Mounted above windshield for legal documents.
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.
Dimensions	Headroom: Minimum 77 inches.
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.
Emergency Exits	As per state specifications with a three-point door latch system for side emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.
Floor	Aisle trim and cove molding shall be provided.

VENDOR SPECIFICALLY IDENTIFY ITEM BID	
	APS
	APS
Capacity	23,000
Tread design	Hwy Frt/Traction Rear
Net input torque	860
Net input HP	300
Size	22.5
Rim width	8.25

VENDOR SPECIFICALLY IDENTIFY ITEM BID	
Number of speakers	8
Mfr.	Bergstrom
	APS
	APS
	APS
Height	78"
	APS
Roof hatch mfr.	Transpec #1175
Model #	
	APS

STATE-SUPPORTED SPECIFICATIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	DESCRIPTION	Item	Price
Heaters	One, 90,000 B.T.U. minimum front heater/defroster. Three, 80,000 B.T.U. minimum under seat heaters, one under driver's seat heater - 12,000 B.T.U. All heaters to have two-speed fans and two blowers. Must include recirculating pump. Shut-off ball type valves at engine for supply and return lines. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Heaters to be evenly spaced.	Left-front B.T.U.	84500
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.	Right-front B.T.U.	50000
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.	Center B.T.U.	84500
Lighting (Interior)	Driver dome light on separate switch.	Rear B.T.U.	84500
Mirrors, Exterior	Power controlled.	Driver's heater B.T.U.	14000
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.	Total B.T.U.	317,500
Power Point	Power point socket installed in driver's switch panel. 12 volt.	Mfr.	Truck Lite and Sound Off
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension.	Mfr.	APS
Seating Capacity	81 passenger (minimum leg room), 78 passenger (maximum leg room).	Mfr.	Rosco
Seats, Passenger	Minimum leg room measurement _____ Maximum leg room measurement _____	Mfr.	APS
Service Door and Entry Way	Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting.	Mfr.	APS
Stop Arm	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.	Model #	National 2000
Strobe Light	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.	List method used to measure these distances: Seat center to seat center	APS
Vandal Locks	Roof mounted white strobe light to meet state specifications.	Mfr.	Transpec/Specialty
Visors	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.	Location	Rear
Windows	Dark Plexiglas visors installed over driver's side window and driver's windshield area. Windshield tinted. All windows, except thermal paned, shall be tinted.	Mfr.	Specialty
			APS
			APS
			APS

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY															
Line Setting Ticket/ Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.														
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.														
Service and Cleaning	<p>Cleaning and service by vendor prior to delivery will include:</p> <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery 														
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.														
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" style="text-align: center;">Warranty Period</td> </tr> <tr> <td style="width: 50%;">Body</td> <td>5 yr limited</td> </tr> <tr> <td>Engine</td> <td>5 yr unlimited</td> </tr> <tr> <td></td> <td>Chassis</td> </tr> <tr> <td></td> <td>Transmission</td> </tr> <tr> <td></td> <td>1 yr unlimited</td> </tr> <tr> <td></td> <td>3 yr unlimited</td> </tr> </table>		Warranty Period		Body	5 yr limited	Engine	5 yr unlimited		Chassis		Transmission		1 yr unlimited		3 yr unlimited
Warranty Period															
Body	5 yr limited														
Engine	5 yr unlimited														
	Chassis														
	Transmission														
	1 yr unlimited														
	3 yr unlimited														

STATE-SUPPORTED OPTIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Air Disc Brakes	Mfr.		Cost
Air Conditioner	Mfr.	IC/TransAir	N/A
Air Suspension	Mfr.	Hendrickson Airtek	\$17,000.00
Automatic Tire Chains	Mfr.	On Spot Chains	\$600.00
Back Up Camera/Mirror	Mfr.	Rosco	\$2,700.00
Book Racks	<input checked="" type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular		\$1,200.00
Crossing Arm	Mfr.	Model #	\$6,600 open/solid \$3,900 tubular
Flat Floor (Special Needs)		From front wheelhouses to rear.	N/A
Fuel-Fired Coolant Heater	Mfr.	Espar	N/A
Heated Steps	<input type="checkbox"/> Second	BTU 17,000	\$2,200.00
Passenger Reading Lights	Mfr.	SMI Global	N/A
Rear Air Deflector	Mfr.	SEE II	\$2,450.00
Relarder	Mfr.		\$575.00
Engine Exhaust & Compression Brake	Mfr.	Cummins	N/A
Thermo Glass	Mfr.	Hehr	\$300
Under Bus Storage	Cubic feet	143	\$400.00 per sash
			\$4,600.00

Option Package
 Special Needs - Lift Bus

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Fuel Tank		Location BTR
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location Floor Mounted
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.	APS
Power Lift	Location to be determined by school district	Mfr. Braun/Ricon
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model # NL919/ S5510 Lift capacity 800 lbs.
		Tie-down mfr. Q-Straint or Sure Lok
		Package Cost \$15,000.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger
- 66/60 passenger
- 72/66 passenger

(Fuel tank may be installed between frame rails behind rear axle or on right hand side.)

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR



Customer Quotation

Prepared For:
UINTA COUNTY SCHOOL DISTRICT #4
129 2ND STREET
MOUNTAIN VIEW, WY 82939

Prepared By :
LANCE PARKER
801-232-5495
LANCE@LEWISBUSGROUP.COM

Quote Number:
345983

Quote Date:
8/15/2018

Customer Order No:
Uinta #4 HDX ROUTE

Model Profile: Saf-T-Liner HDX 141YS

Product Type:	School Transportation
Year:	2019
Chassis Model:	CHSY
Chassis MFG:	THOMAS
GVWR:	GVWR
Passenger Capacity:	75
Headroom:	78
Wheelbase:	277
Brake Type:	AIR W/REAR AIR SUSPENSION (23K
Engine Type:	CUMMINS L9 300 DIESEL, 6 Cyl, 300 HP, 2200 RPM
Fuel Type:	DIESEL
Fuel Tank Capacity:	100
Transmission Type:	ALLISON PTS 3000R
Axle, Front:	13200-lb Capacity
Axle, Rear:	23000-lb Capacity
Tires, Front:	MICHELIN 11R22.5 16(H) PLY XZE2
Tires, Rear:	MICHELIN 11R22.5 16(H) PLY XDN2
Suspension Front:	13,200
Suspension Rear :	AIRLINER 23,000 LB. REAR SUSPENSION

Total for 1 complete unit(s): WYOMING BASE PRICE \$115,788.00
Delivery Cost:

Includes the Following Equipment:

BODY

ACCESSORIES

- 1 [B241000000] ACRYLIC VISOR - LEFT SIDE
- 1 [B552300000] PROP ROD - ACCESS DOOR ABOVE WINDSHIELD
- 1 [B591000141] LUGGAGE RACKS - BOTH SIDES
- 1 [B591002000] LUGGAGE RACK PAD - WOLF BLACK UPHOLSTERY
- 1 [B598800002] SKIRT MTD STORAGE COMP W/LOCK-RIGHT SIDE,FRT OF REAR AXLE
- 1 [G100015000] Device-Rear Deflection Wing Yellow

CERTIFICATION/SAFETY

- 1 [B2050WY000] KIT - FIRST AID, 24 UNIT, COMPLIES W/WYOMING STATE SPECS
- 1 [B2060WY000] KIT - BODY FLUID CLEAN-UP, COMPLIES WITH WYOMING SPECS
- 1 [B209004000] REFLECTORIZED TRIANGLES-(3) IN OVERHEAD STORAGE COMPARTMENT
- 1 [B287599999] CROSSVIEW MIRROR INCLUDED IN REARVIEW MIRROR ASSEMBLY
- 1 [B289903000] ROSCO INTEGRATED STYLE - REMOTE CONTROL HEATED MIRROR
- 1 [B294272E21] SIGN-STOP,ELECTRIC FRONT #T7000-200-E21 LED
- 1 [B525240002] RF HATCH-TRANSPEC,LO PRO"TRIPLE VALUE" W/STAT VNT, WH,EN(2)
- 1 [B583175000] LABEL - U.S. CERTIFICATION
- 1 [B599900001] APPLICATION - SCHOOL
- 1 [D622300000] LABEL-GHG CERTIFICATION ENGLISH

DOORS

- 1 [B501007000] PADDING - SIDE EMERGENCY DOOR HEADER, 24"
- 1 [B503002000] EXTERIOR DOOR HANDLE
- 1 [B504600502] 141Y28_LI-24-S000
- 1 [B505500000] RIGHT SIDE DOOR - NONE
- 1 [B515500000] 24" SIDE EMERGENCY DOOR LS

- 1 [B518206000] VANDALOCK - AIR-OPERATED OUTWARD OPENING ENTRANCE DOOR
- 1 [B518602000] VANDALOCK - SIDE EMERGENCY DOOR WITH INTERLOCK & BARREL BOLT
- 1 [B518800000] VANDALOCK - REAR PUSHOUT WINDOW, WITH DAVENPORT SHELF
- 1 [B520006000] 3-POINT LATCH - SIDE EMERGENCY DOOR, LEFT SIDE
- 1 [B548400000] CORROSION RESISTANT SEALER, REAR DOOR
- 1 [C340202000] STEPWELL GUARD (HDX)

ELECTRICAL - BODY

- 1 [B200102000] PASSENGER ADVISORY SYSTEM - HORN ACTIVATION
- 1 [B216010000] TWO(2)DEFROSTER FANS MOUNTED OVER CENTER WINDSHIELD
- 1 [B231015000] BACKING ALARM - HEAVY DUTY - 112DB
- 1 [B258001400] OUTSIDE SPEAKER HORN - CHASSIS-MOUNTED (TRANSIT)
- 1 [B259111000] PRE-WIRE FOR CUSTOMER INSTALLED 2-WAY RADIO/VIDEO CAMERA
- 1 [B259119001] GPS - ZONAR SYSTEM, HDX
- 1 [B259205000] CELLULAR PHONE POWER OUTLET REAR WALL OF SWITCH CABINET
- 1 [B260300008] SPEAKERS - EIGHT (8)
- 1 [B260405001] RADIO - AM/FM DEA510 DELPHI, TRANSIT W/PAGE
- 1 [B307202000] COURTESY LIGHT - EXTERIOR ELECTRICAL ACCESS DOOR
- 1 [B320302141] ADDITIONAL DOME LAMPS - HDX
- 1 [B323001000] DELUXE DRIVER'S DOME LIGHT
- 1 [B326002000] RHEOSTAT DIMMER SWITCH FOR DRIVER'S COMPARTMENT DOME LIGHT
- 1 [B327902000] INTER EMERG DR LHT-LED, 1/2" DIAMETER,LOCTD OVER RR P/O HATC
- 1 [B327903000] INTER EMERG DR LHT-LED, 1/2" DIAMETER,LOCTD OVER LS EMERG DR
- 1 [B329001002] ENTRANCE DOOR LIGHT - HOODED
- 1 [B329100000] HOODED STEP LIGHT
- 1 [B333108000] 7" LED DIRECTIONAL LIGHTS - FRONT
- 1 [B336002000] LAMPS-STOP/TAIL/DIRECTIONAL AMBER/REVERSE LED
- 1 [B339302000] LAMPS-STOP/TAIL 4"FLUSH-MOUNT LED
- 1 [B342200004] SIDE DIRECTIONAL-LED AMBER TURN,REAR OF FTRON WHEEL
- 1 [B342200020] SIDE DIRECTIONAL-LED RED TURN,REAR
- 1 [B349501000] FOUR (4) ENGINE COMPARTMENT LIGHTS
- 1 [B357605000] STROBE LGT(S) OPERATIONS W/IGNITION&SWITCH
- 1 [B358028006] LED WARNING LIGHTS - STROBE,FOUR(4)AMBER & FOUR (4) RED LENS
- 1 [B358208000] HALOGEN 8-LIGHT WARNING SYSTEM
- 1 [B364039000] ID LAMPS - LED
- 1 [B364040000] MARKER LAMPS - LED
- 1 [B364041000] MID-MARKER LAMPS - LED
- 1 [B371501005] STROBE LIGHT CLEAR, 135" FROM REAR HOOD, CENTERED
- 1 [B371600000] STROBE LIGHT GUARD
- 1 [B380022000] CONVOLUTED CONDUIT FOR WIRING - BACKUP ALARM
- 1 [B380504000] RECEPTACLE - REAR, ENGINE HEATER (HDX)
- 1 [B381300000] PRE-WIRE FOR GPS WITH TELEMATICS
- 1 [B382201000] MANUAL WARNING LIGHT ACTIVATION SWITCH
- 1 [B383300000] NOISE SUPPRESSION SWITCH
- 1 [B599000005] BATTERY HOLD DOWN BRACKET - 8D BATTERY
- 1 [B599065000] BATTERY BOX - LARGE W/STAINLESS STEEL TRAY
- 1 [D901600001] **ELEC-PEDESTAL, HEATED SEAT NAT**

EXTERIOR

- 1 [B230000000] AIR HORN - BENEATH FLOOR
- 1 [B519015000] LATCH-LOCK DEF ACCESS DOOR
- 1 [B537000000] COVER LOCK
- 1 [B537003000] LOCK - BATTERY BOX DOOR
- 1 [B542002000] 20 GAUGE SMOOTH SIDE SHEETS
- 1 [B544300000] GUARD RAILS FOR LIFT OR SIDE EMERGENCY DOOR
- 1 [B548300141] SEVERE SERVICE PACKAGE FOR BODY
- 1 [B548301000] SIDE EMERGENCY DOOR JAMB REINFORCEMENT
- 1 [B548801000] BRACKET - MOUNTING, LICENSE PLATE, FRONT
- 1 [B560000000] SEALING, EXTERIOR JOINT EDGE
- 1 [B566001000] MUD FLAPS - FRONT, RUBBER, 15"W WITH LOGO
- 1 [B566005000] REAR RUBBER MUD FLAPS 22.5W W/LOGO
- 1 [B571001000] FENDERETTES - FOUR (4)
- 1 [D505302141] **UNDERCOATING-UNDERGUARD**

HVAC

- 1 [B403004000] HEATER 15,000 BTU - DRIVER'S COMPARTMENT
- 1 [B411203000] GROCO CENTRIFUGAL BOOSTER PUMP

- 1 [B411330000] HEATER SHUT-OFF VALVES - BALL TYPE - ENGINE COMPARTMENT
- 1 [B412005050] 84,000 BTU HEATER - 5TH SECTION LEFT SIDE
- 1 [B412008050] 84,000 BTU HEATER - 8TH SECTION LEFT SIDE
- 1 [B412016050] 84,000 BTU HEATER - AGAINST REAR WALL, RIGHT SIDE
- 1 [B412107000] SERIES HEATER CONNECTION - REAR HEATERS THREE(3)
- 1 [B415101000] SERIES HEATER CONNECTION - REAR HEATER ONE(1)
- 1 [B415416000] HEATER HOSE - HI-MILER, RIGHT SIDE, REAR HEATER
- **1 [B416511000] FUEL BURNING HEATER - 45,000 BTU WEBASTO W/LOCKING BOX, LS**
- 1 [B420507000] PLUMBING AT SIDE DOOR WITH PLYWOOD FLOOR
- 1 [B420603000] CONSTANT TORQUE CLAMPS - THREE (3) REAR UNDERSEAT HEATERS
- 1 [B421617141] GATES GREEN STRIPE HOSE-FRONT CENTER HEATER
- 1 [B429001000] SIDE EMERGENCY DOOR RAMP - 24" WIDE DOOR

INTERIOR

- 1 [B150001000] FLOOR STEP NOSING
- **1 [B150201000] ELECTRICALLY HTED STEP TREAD-FRT ENT DR(CONV,HDX)**
- 1 [B150605032] GRAY KORSEAL STEP TREADS - OUTWARD OPENING ENTRANCE DOOR
- 1 [B152400141] ALUMINUM AISLE STRIPS
- 1 [B153520141] DARK GRAY VINYL FLOOR WITH 13" CENTER AISLE
- 1 [B158000141] PLYWOOD FLOOR - 5/8" THICKNESS
- **1 [B231020000] MIRROR - INTERIOR 6" X 30" BACK UP CAMERA**
- 1 [B531000141] 78" HEADROOM
- 1 [B532013000] SPECIAL URETHANE FOAM INSULATION
- 1 [B533101000] POLYESTER INSULATION - RAFTER CAVITIES
- 1 [B533603141] ACOUSTIC HEADLINING - COMPLETE WITH POLYESTER INSULATION
- 1 [B560600000] SEALANT - PLYWOOD FLOOR EDGES
- 1 [B574127141] PADDED RAILS - BLACK FIRE BLOCK UPHOLSTERY
- 1 [B575515001] ASSIST RAIL - LEFT SIDE, EXTRA (SAF-T-LINER ER,HD)
- 1 [B575603000] ASSIST RAIL - RIGHT SIDE, HDX (A.D.A.)

MISC

- 1 [A200100000] PDI IDENTIFIER-DEALER PERFORMED
- 1 [B599334000] BODY ADJUSTMENT-HDX 2010 EPA
- 1 [B599348000] BODY ADJUSTMENT-HDX 2013 EPA
- 1 [TB-001-314] SAF-T-LINER HDX

PAINT/LETTERING

- 1 [A000000058] DECAL-UNITED AUTO WORKERS
- 1 [B132401000] PAINT STANDARD SASH FLAT BLACK
- 1 [B134000000] RED HANDLE - EMERGENCY DOOR(S)
- 1 [B144200000] LABEL - DIESEL EXHAUST FLUID (DEF) - ENGLISH
- 1 [B145005000] BATTERY BOX LETTERING
- 1 [B145505000] LABEL - 2010 EPA EXHAUST REGENERATION - ENGLISH
- 1 [B147502100] YELLOW REFLEXITE - 2", PERIMETER OF REAR BUS BODY
- 1 [B147503000] YELLOW "SCHOOL BUS" SIGN - FRONT HOOD
- 1 [B147504000] YELLOW "SCHOOL BUS" SIGN - REAR HOOD
- 5 [B147508000] YELLOW REFLEXITE-PERIMETER OF PUSHOUT SASH (28.5" HIGH SASH)
- 1 [B147511000] YELLOW REFLEXITE - PERIMETER OF EMERG DOOR, 24" W (78" HR)
- 1 [B147513000] YELLOW REFLEXITE - PERIMETER OF REAR PUSHOUT WINDOW
- 1 [B147603141] YELLOW REFLEXITE-2", ABOVE FLOOR LINE-BOTH SIDES OF BUS BODY
- **1 [B151800000] TUFFCOAT - ENTRANCE DOOR STEPWELL**
- **1 [D50601F141] PAINT-EXTERIOR ROOF WHITE 6"**
- 1 [D5061SC141] PAINT-EXT WDO AREA SAME AS BODY
- 1 [D506347000] PAINT-EXT GRD RAIL @ WINDOW BLACK
- 1 [D506447000] PAINT-EXT GRD RAIL @ SEAT BLACK
- 1 [D506547000] PAINT-EXT GRD RAIL @ FLOOR BLACK
- 1 [D506647000] PAINT-EXT GRD RAIL @ SKRT BLACK
- 1 [D506747002] PAINT-EXT BUMPERS FRT/RR BLACK
- 1 [D510646141] PAINT-SOLID COLOR YELLOW

SEATS

- 1 [A000000051] 30-INCH CLEAR AISLE - SIDE EMERGENCY DOOR
- 1 [B152700000] SEALING - FLOOR COVERING
- 1 [B214501000] SEAT BELT CUTTER - TIE TECH
- 1 [B610000095] BELT-ELR SHOULDER/PUSH BUTTON LAP
- **1 [B620000078] BARRIER STORAGE POUCH - TWO (2)**
- **1 [B620000079] LEFT SIDE BARRIER IMMEDIATELY BEHIND DRVR MOVED REARWARD 2"**
- **1 [B620001077] BARRIER STORAGE POUCH, RIGHT SIDE AT ENTRANCE DOOR**

- 1 [B620039090] KICK PLATE/MODESTY PANEL-39"VERT, WALL-MTD BARRIER,RT SIDE
- 1 [B621000076] ASSIST RAIL (ADA)
- 1 [B640139107] 39" BARRIER - VERTICAL,WALL MOUNT 45" H LS
- 1 [B640139200] 39" BARR-VERT,WALL MT 45"H RS 2009
- 1 [B640239000] 39"8DEG BARR-REV. WALL-MT 45"H 2009
- 3 [B660025121] PROFORM EDO GRAY UPHOLSTERY-45"HIGH RECESSED BARRIER
- 1 [D900104001] SEAT-DRIVER NATIONAL W/HEAT
- 1 [D900302001] ARMREST NATIONAL DRVR'S ST. BOTH SIDES
- 1 [D900403004] UPH DR.ST.BLACK FABRIC INSERT KEVLAR TRIM NATIONAL
- 1 [D900503007] PEDESTAL-NATIONAL AIR W/2 SHOCKS
- 1 [D900602001] COVER PEDASTAL NATIONAL NONE
- 1 [D900802002] RETAINER NATIONAL DR.ST.BELT
- 1 [D900902001] POUCH-DR.ST.STORAGE NONE
- 1 [D901200003] RISER-DRIVERS SEAT, NATIONAL NONE
- 11 [D980139000] SC3 39"LS 3-PASSENGER WALL MOUNT
- 12 [D980239000] S3C 39"RS 3-PASSENGER WALL MOUNT
- 23 [D980425166] FIREBLOCK GREY UPHOLSTERY - S3C PASSENGER SEAT
- 1 [D980425266] FIREBLOCK GREY UPH - S3C DAVENPORT
- 1 [D980539039] S3C 39"/39" DAVENPORT
- 23 [D989002000] S3C WALL MOUNT HARDWARE - TRANSIT

WINDOWS/GLASS

- 1 [B161101141] TINTED TEMPERED GLASS - COMPLETE
- 1 [B162009000] TINTED WINDSHIEDL WITH 5" BAND FOR MVP-ER, ER TRANSIT
- 2 [B164410000] TINTED TEMPERED PUSHOUT-LEFT SIDE,VERTICAL HINGE
- 3 [B164411000] TINTED TEMPERED PUSHOUT-RIGHT SIDE,VERTICAL HINGE
- 1 [B170001000] STORM GLASS (TEMPERED) - DRIVER'S WINDOW
- 1 [B172105000] THERMOPANE GLASS - OUTWARD OPENING ENTRANCE DOOR, UPPER/LOWE
- 10 [B173108000] STORM GLASS (TINTED TEMPERED)-RIGHT SIDE
- 1 [B173110000] STORM(TINTED TEMPERED)-RIGHT SIDE,+10" SECT
- 10 [B175107000] STORM GLASS (TINTED TEMPERED)-LEFT SIDE
- 1 [B175109000] STORM(TINTED TEMPERED)-LEFT SIDE,+10" SECT
- 1 [B700701002] TINT TEMP GLASS-COMP (28.5")
- 1 [B700900003] WINDOW STOPS (12")

OTHER

- 1 [D900702001] SLIDE STOP NATIONAL DR.ST. NONE

CHASSIS

AXLES AND SUSPENSIONS

- 1 [C145122000] AXLE - REAR, DANA 22060S, 5.29 RATIO
- 1 [C386006000] SYNTHETIC LUBE STANDARD W/FRONT AXLE
- 1 [C443000000] HENDRICKSON "COMFORT AIR" SINGLE AXLE AIR SUSPENSION-23K AXL

BRAKES

- 1 [C207035000] ANTILOCK BRAKES - MERITOR/WABCO (HDX)
- 1 [C207037000] AIR ANTI-LOCK DISC BRAKES
- 1 [C600001000] PARKING BRAKE INTERLOCK

CHASSIS EQUIPMENT

- 1 [C114400000] SCHRAEDER VALVE LOCATED IN ENGINE COMPARTMENT (5,K)
- 1 [C115104000] AUTO AIR TANK DRAIN HEATED (4) - HDX
- 1 [C117504000] RELOCATE AIR TANKS - HDX
- 1 [C222800000] ADJUSTABLE PEDAL SYSTEM - HDX
- 1 [C336504000] 100 GALLON FUEL TANK, BETWEEN THE RAILS, RIGHT HAND FILL
- 1 [C340006277] CHASSIS FRAME RAIL - HIGH STRENGTH (110KSI) HDX (277"WB)
- 1 [C340500000] TOW HOOKS, FRONT - TWO (2)
- 1 [C343000000] ENGINE SKID BAR
- 1 [C343001000] PROTECTIVE PLATE- ENG OIL PAN

ELECTRICAL - CHASSIS

- 1 [C136700000] LEECE-NEVILLE 270 AMP ALTERNATOR- PAD MOUNTED - HDX
- 1 [C183200000] DUAL 12-VOLT 8D BATTERIES - HDX
- 1 [C362302000] SOLID STATE ELECTRONIC FLASHER FOR HAZARD LIGHTS
- 1 [C367103000] IGNITION KEYED ALIKE (HDX)
- 1 [C367621000] AUDIBLE ALARM-HEADLIGHTS/ MARKER LIGHTS ON (HDX)

ENGINE AND EQUIPMENT

- 1 [B817002000] ANTIFREEZE-34F, EXTENDED LIFE COOLANT (HDX)
- 1 [C116500000] AIR DRYER - BENDIX AD - IP WITH HEATER - HDX

- 1 [C207800998] EXHAUST BRAKE NONE
- 1 [C221112000] CRUISE CONTROL - HDX (CUM ISL)
- 1 [C221270000] VEHICLE SPEED LIMITING(70 MILES PER HOUR SETTING)
- 1 [C230541000] FUEL PRO 382-C DAVCO FUEL WATER SEPARATOR - HDX
- 1 [C230605000] COOLANT RECOVERY BOTTLE - HDX
- 1 [C231610000] 6' BLOCK HEATER ELECTRIC CORD - FRONT/REAR RECEPTACLE
- 1 [C231812000] BLOCK HEATER - HDX (CUM ISL)
- 1 [C232112000] WATER FILTER - HDX (CUMMINS ISL)
- 1 [C242600300] CUMMINS L9-300 ENGINE (HDX) 2013 EPA
- 1 [C362900000] MULTI-FUNCTION GAUGE-REAR PANEL HDX
- 1 [C599305000] CUMMINS 2017 MODEL YEAR

TRANSMISSION AND EQUIPMENT

- 1 [C602809318] ALLISON 3000 PTS TRANSMISSION W/RETARDER-CUM ISL-300 2013
- 1 [C602911318] 6 SPEED SHIFT CONTROL - 3000R PTS
- 1 [C603803000] HAND CONTROL VALVE FOR RETARDER - HDX
- 1 [C605000101] ALLISON FUEL SENSE-BASIC, DSS MED

WHEELS AND TIRES

- 4 [C531151000] MICHELIN 11R22.5 16(H) PLY XDN2
- 2 [C531603000] MICHELIN 11R22.5 16(H) PLY XZE2
- 1 [C597100000] TIRE BALANCING
- 6 [C656007000] DISC WHEEL - 8.25 X 22.5, 5H (BLACK)
- 1 [C656701000] HUB-PILOTED WHEEL EQUIPMENT - 23K (HDX)

OTHER TYPE

PDI

- 1 [A000000161] ALERT-PDI INSTALLATION

Meets all FMVSS requirements in effect at the time of manufacture.

Total for 1 complete unit(s): **TOTAL PRICE WITH OPTIONS** **\$145,243.00**
 Delivery Cost:

Additional Options You Selected:

AIR DISC BRAKES	\$2000.00
AUTOMATIC CHAINS	\$2750.00
CAMERA MIRROR	\$1200.00
BOOK RACKS	\$1500.00
WEBASTO HEATER	\$3700.00
HEATED STEPS	\$550.00
REAR AIR FOIL	\$650.00
RETARDER TRANSMISSION	\$7000.00
THERMPANE WINDOWS COMPLETE	\$4500.00
24/7 CAMERA SYSTEM 5 INSIDE 1 STOP ARM INSTALLED	\$4450.00
MOTOROLA 2 WAY RADIO INSTALLED	\$895.00
ZONAR SYSTEM INSTALL	\$260.00
INSTALL DOOR CYLINDER HEAT ELEMENT	NC
ADDITIONAL FRONT STORAGE COMPARTMENT	NC

Terms and Conditions:
 Quote Expires:

Customer Signature: _____ Date: _____

Dealer Signature: _____ Date: _____

AttachedDetail



Customer Quotation

Prepared For:
UINTA COUNTY SCHOOL DISTRICT #4
129 2ND STREET
MOUNTAIN VIEW, WY 82939

Prepared By :
LANCE PARKER
801-232-5495
LANCE@LEWISBUSGROUP.COM

Quote Number:
346002

Quote Date:
8/14/2018

Customer Order No:
Uinta #4 NO A/C

Model Profile: Saf-T-Liner HDX 141YS

Product Type:	School Transportation
Year:	2019
Chassis Model:	CHSY
Chassis MFG:	THOMAS
GVWR:	GVWR
Passenger Capacity:	75
Headroom:	78
Wheelbase:	277
Brake Type:	AIR W/REAR AIR SUSPENSION (23K
Engine Type:	CUMMINS L9 300 DIESEL, 6 Cyl, 300 HP, 2200 RPM
Fuel Type:	DIESEL
Fuel Tank Capacity:	100
Transmission Type:	ALLISON PTS 3000R
Axle, Front:	13200-lb Capacity
Axle, Rear:	23000-lb Capacity
Tires, Front:	MICHELIN 11R22.5 16(H) PLY XZE2
Tires, Rear:	MICHELIN 11R22.5 16(H) PLY XDN2
Suspension Front:	13,200
Suspension Rear :	AIRLINER 23,000 LB. REAR SUSPENSION

Total for 1 complete unit(s): **WYOMING BASE PRICE ONLY** **\$115,788.00**
Delivery Cost:

Includes the Following Equipment:

BODY

ACCESSORIES

- 1 [B241000000] ACRYLIC VISOR - LEFT SIDE
- 1 [B552300000] PROP ROD - ACCESS DOOR ABOVE WINDSHIELD
- 1 [B591000141] LUGGAGE RACKS - BOTH SIDES
- 1 [B591002000] LUGGAGE RACK PAD - WOLF BLACK UPHOLSTERY
- 1 [B596800000] LUGGAGE COMPARTMENT - THROUGH, DELUXE, 125"
- 1 [B598800002] SKIRT MTD STORAGE COMP W/LOCK-RIGHT SIDE, FRT OF REAR AXLE
- 1 [G100015000] Device-Rear Deflection Wing Yellow

CERTIFICATION/SAFETY

- 1 [B2050WY000] KIT - FIRST AID, 24 UNIT, COMPLIES W/WYOMING STATE SPECS
- 1 [B2060WY000] KIT - BODY FLUID CLEAN-UP, COMPLIES WITH WYOMING SPECS
- 1 [B209004000] REFLECTORIZED TRIANGLES-(3) IN OVERHEAD STORAGE COMPARTMENT
- 1 [B287599999] CROSSVIEW MIRROR INCLUDED IN REARVIEW MIRROR ASSEMBLY
- 1 [B289903000] ROSCO INTEGRATED STYLE - REMOTE CONTROL HEATED MIRROR
- 1 [B294272E21] SIGN-STOP,ELECTRIC FRONT #T7000-200-E21 LED
- 1 [B525240002] RF HATCH-TRANSPEC,LO PRO"TRIPLE VALUE" W/STAT VNT, WH,EN(2)
- 1 [B583175000] LABEL - U.S. CERTIFICATION
- 1 [B599900001] APPLICATION - SCHOOL
- 1 [D622300000] LABEL-GHG CERTIFICATION ENGLISH

DOORS

- 1 [B501007000] PADDING - SIDE EMERGENCY DOOR HEADER, 24"
- 1 [B503002000] EXTERIOR DOOR HANDLE
- 1 [B504600502] 141Y28_LI-24-S000
- 1 [B505500000] RIGHT SIDE DOOR - NONE

- 1 [B515500000] 24" SIDE EMERGENCY DOOR LS
- 1 [B518206000] VANDALOCK - AIR-OPERATED OUTWARD OPENING ENTRANCE DOOR
- 1 [B518602000] VANDALOCK - SIDE EMERGENCY DOOR WITH INTERLOCK & BARREL BOLT
- 1 [B518800000] VANDALOCK - REAR PUSHOUT WINDOW, WITH DAVENPORT SHELF
- 1 [B520006000] 3-POINT LATCH - SIDE EMERGENCY DOOR, LEFT SIDE
- 1 [B548400000] CORROSION RESISTANT SEALER, REAR DOOR
- 1 [C340202000] STEPWELL GUARD (HDX)

ELECTRICAL – BODY

- 1 [B307202000] **COURTESY LIGHT - EXTERIOR ELECTRICAL ACCESS DOOR**
- 1 [B308004012] **COMPARTMENT LIGHTS(4)-69"/95"/125" THROUGH,DELUXE COMPART**
- 1 [B200102000] PASSENGER ADVISORY SYSTEM - HORN ACTIVATION
- 1 [B216010000] TWO(2)DEFROSTER FANS MOUNTED OVER CENTER WINDSHIELD
- 1 [B231015000] BACKING ALARM - HEAVY DUTY - 112DB
- 1 [B258001400] OUTSIDE SPEAKER HORN - CHASSIS-MOUNTED (TRANSIT)
- 1 [B259111000] PRE-WIRE FOR CUSTOMER INSTALLED 2-WAY RADIO/VIDEO CAMERA
- 1 [B259119001] **GPS - ZONAR SYSTEM, HDX**
- 1 [B259205000] CELLULAR PHONE POWER OUTLET REAR WALL OF SWITCH CABINET
- 1 [B260300008] SPEAKERS - EIGHT (8)
- 1 [B260405001] RADIO - AM/FM DEA510 DELPHI, TRANSIT W/PAGE
- 1 [B307202000] COURTESY LIGHT - EXTERIOR ELECTRICAL ACCESS DOOR
- 1 [B320302141] ADDITIONAL DOME LAMPS - HDX
- 1 [B323001000] DELUXE DRIVER'S DOME LIGHT
- 1 [B326002000] RHEOSTAT DIMMER SWITCH FOR DRIVER'S COMPARTMENT DOME LIGHT
- 1 [B327902000] INTER EMERG DR LHT-LED, 1/2" DIAMETER,LOCTD OVER RR P/O HATC
- 1 [B327903000] INTER EMERG DR LHT-LED, 1/2" DIAMETER,LOCTD OVER LS EMERG DR
- 1 [B329001002] ENTRANCE DOOR LIGHT - HOODED
- 1 [B329100000] HOODED STEP LIGHT
- 1 [B333108000] 7" LED DIRECTIONAL LIGHTS - FRONT
- 1 [B336002000] LAMPS-STOP/TAIL/DIRECTIONAL AMBER/REVERSE LED
- 1 [B339302000] LAMPS-STOP/TAIL 4"FLUSH-MOUNT LED
- 1 [B342200004] SIDE DIRECTIONAL-LED AMBER TURN,REAR OF FTRON WHEEL
- 1 [B342200020] SIDE DIRECTIONAL-LED RED TURN,REAR
- 1 [B349501000] FOUR (4) ENGINE COMPARTMENT LIGHTS
- 1 [B357605000] STROBE LGT(S) OPERATIONS W/IGNITION&SWITCH
- 1 [B358028006] LED WARNING LIGHTS - STROBE,FOUR(4)AMBER & FOUR (4) RED LENS
- 1 [B358208000] HALOGEN 8-LIGHT WARNING SYSTEM
- 1 [B364039000] ID LAMPS - LED
- 1 [B364040000] MARKER LAMPS - LED
- 1 [B364041000] MID-MARKER LAMPS - LED
- 1 [B371501005] STROBE LIGHT CLEAR, 135" FROM REAR HOOD, CENTERED
- 1 [B371600000] STROBE LIGHT GUARD
- 1 [B380022000] CONVOLUTED CONDUIT FOR WIRING - BACKUP ALARM
- 1 [B380504000] RECEPTACLE - REAR, ENGINE HEATER (HDX)
- 1 [B381300000] PRE-WIRE FOR GPS WITH TELEMATICS
- 1 [B382201000] MANUAL WARNING LIGHT ACTIVATION SWITCH
- 1 [B383300000] NOISE SUPPRESSION SWITCH
- 1 [B599000005] BATTERY HOLD DOWN BRACKET - 8D BATTERY
- 1 [B599065000] BATTERY BOX - LARGE W/STAINLESS STEEL TRAY
- 1 [D901600001] **ELEC-PEDESTAL, HEATED SEAT NAT**

EXTERIOR

- 1 [B165002000] **GAS SPRINGS - EIGHT (8)**
- 1 [B230000000] AIR HORN - BENEATH FLOOR
- 1 [B519015000] LATCH-LOCK DEF ACCESS DOOR
- 1 [B537000000] COVER LOCK
- 1 [B537003000] LOCK - BATTERY BOX DOOR
- 1 [B542002000] 20 GAUGE SMOOTH SIDE SHEETS
- 1 [B544300000] GUARD RAILS FOR LIFT OR SIDE EMERGENCY DOOR
- 1 [B548300141] SEVERE SERVICE PACKAGE FOR BODY
- 1 [B548301000] SIDE EMERGENCY DOOR JAMB REINFORCEMENT
- 1 [B548801000] BRACKET - MOUNTING, LICENSE PLATE, FRONT
- 1 [B560000000] SEALING, EXTERIOR JOINT EDGE
- 1 [B566001000] MUD FLAPS - FRONT, RUBBER, 15"W WITH LOGO
- 1 [B566005000] REAR RUBBER MUD FLAPS 22.5W W/LOGO
- 1 [B571001000] FENDERETTES - FOUR (4)
- 1 [D505302141] UNDERCOATING-UNDERGUARD

HVAC

- 1 [B403004000] HEATER 15,000 BTU - DRIVER'S COMPARTMENT
- 1 [B411203000] GROCO CENTRIFUGAL BOOSTER PUMP
- 1 [B411330000] HEATER SHUT-OFF VALVES - BALL TYPE - ENGINE COMPARTMENT
- 1 [B412005050] 84,000 BTU HEATER - 5TH SECTION LEFT SIDE
- 1 [B412008050] 84,000 BTU HEATER - 8TH SECTION LEFT SIDE
- 1 [B412016050] 84,000 BTU HEATER - AGAINST REAR WALL, RIGHT SIDE
- 1 [B412107000] SERIES HEATER CONNECTION - REAR HEATERS THREE(3)
- 1 [B415101000] SERIES HEATER CONNECTION - REAR HEATER ONE(1)
- 1 [B415416000] HEATER HOSE - HI-MILER, RIGHT SIDE, REAR HEATER
- **1 [B416511000] FUEL BURNING HEATER - 45,000 BTU WEBASTO W/LOCKING BOX, LS**
- 1 [B420507000] PLUMBING AT SIDE DOOR WITH PLYWOOD FLOOR
- 1 [B420603000] CONSTANT TORQUE CLAMPS - THREE (3) REAR UNDERSEAT HEATERS
- 1 [B421617141] GATES GREEN STRIPE HOSE-FRONT CENTER HEATER
- 1 [B429001000] SIDE EMERGENCY DOOR RAMP - 24" WIDE DOOR

INTERIOR

- 1 [B150001000] FLOOR STEP NOSING
- **1 [B150201000] ELECTRICALLY HTED STEP TREAD-FRT ENT DR(CONV,HDX)**
- 1 [B150605032] GRAY KORSEAL STEP TREADS - OUTWARD OPENING ENTRANCE DOOR
- 1 [B152400141] ALUMINUM AISLE STRIPS
- 1 [B153520141] DARK GRAY VINYL FLOOR WITH 13" CENTER AISLE
- 1 [B158000141] PLYWOOD FLOOR - 5/8" THICKNESS
- **1 [B231020000] MIRROR - INTERIOR 6" X 30" BACK UP CAMERA**
- 1 [B531000141] 78" HEADROOM
- 1 [B532013000] SPECIAL URETHANE FOAM INSULATION
- 1 [B533101000] POLYESTER INSULATION - RAFTER CAVITIES
- 1 [B533603141] ACOUSTIC HEADLINING - COMPLETE WITH POLYESTER INSULATION
- 1 [B560600000] SEALANT - PLYWOOD FLOOR EDGES
- **1 [B574127141] PADDED RAILS - BLACK FIRE BLOCK UPHOLSTERY**
- 1 [B575515001] ASSIST RAIL - LEFT SIDE, EXTRA (SAF-T-LINER ER,HD)
- 1 [B575603000] ASSIST RAIL - RIGHT SIDE, HDX (A.D.A.)

MISC

- 1 [A200100000] PDI IDENTIFIER-DEALER PERFORMED
- 1 [B599334000] BODY ADJUSTMENT-HDX 2010 EPA
- 1 [B599348000] BODY ADJUSTMENT-HDX 2013 EPA
- 1 [TB-001-314] SAF-T-LINER HDX

PAINT/LETTERING

- 1 [A000000058] DECAL-UNITED AUTO WORKERS
- 1 [B132401000] PAINT STANDARD SASH FLAT BLACK
- 1 [B134000000] RED HANDLE - EMERGENCY DOOR(S)
- 1 [B144200000] LABEL - DIESEL EXHAUST FLUID (DEF) - ENGLISH
- 1 [B145005000] BATTERY BOX LETTERING
- 1 [B145505000] LABEL - 2010 EPA EXHAUST REGENERATION - ENGLISH
- 1 [B147502100] YELLOW REFLEXITE - 2", PERIMETER OF REAR BUS BODY
- 1 [B147503000] YELLOW "SCHOOL BUS" SIGN - FRONT HOOD
- 1 [B147504000] YELLOW "SCHOOL BUS" SIGN - REAR HOOD
- 5 [B147508000] YELLOW REFLEXITE-PERIMETER OF PUSHOUT SASH (28.5" HIGH SASH)
- 1 [B147511000] YELLOW REFLEXITE - PERIMETER OF EMERG DOOR, 24" W (78" HR)
- 1 [B147513000] YELLOW REFLEXITE - PERIMETER OF REAR PUSHOUT WINDOW
- 1 [B147603141] YELLOW REFLEXITE-2", ABOVE FLOOR LINE-BOTH SIDES OF BUS BODY
- **1 [B151800000] TUFFCOAT - ENTRANCE DOOR STEPWELL**
- **1 [D50601F141] PAINT-EXTERIOR ROOF WHITE 6"**
- 1 [D5061SC141] PAINT-EXT WDO AREA SAME AS BODY
- 1 [D506347000] PAINT-EXT GRD RAIL @ WINDOW BLACK
- 1 [D506447000] PAINT-EXT GRD RAIL @ SEAT BLACK
- 1 [D506547000] PAINT-EXT GRD RAIL @ FLOOR BLACK
- 1 [D506647000] PAINT-EXT GRD RAIL @ SKRT BLACK
- 1 [D506747002] PAINT-EXT BUMPERS FRT/RR BLACK
- 1 [D510646141] PAINT-SOLID COLOR YELLOW

SEATS

- 1 [A000000051] 30-INCH CLEAR AISLE - SIDE EMERGENCY DOOR
- 1 [B152700000] SEALING - FLOOR COVERING
- 1 [B214501000] SEAT BELT CUTTER - TIE TECH
- 1 [B610000095] BELT-ELR SHOULDER/PUSH BUTTON LAP

- 1 [B620000078] BARRIER STORAGE POUCH - TWO (2)
- 1 [B620000079] LEFT SIDE BARRIER IMMEDIATELY BEHIND DRVR MOVED REARWARD 2"
- 1 [B620001077] BARRIER STORAGE POUCH, RIGHT SIDE AT ENTRANCE DOOR
- 1 [B620039090] KICK PLATE/MODESTY PANEL-39" VERT, WALL-MTD BARRIER, RT SIDE
- 1 [B621000076] ASSIST RAIL (ADA)
- 1 [B640139107] 39" BARRIER - VERTICAL, WALL MOUNT 45" H LS
- 1 [B640139200] 39" BARR-VERT, WALL MT 45"H RS 2009
- 1 [B640239000] 39"8DEG BARR-REV. WALL-MT 45"H 2009
- 3 [B660025121] PROFORM EDO GRAY UPHOLSTERY-45" HIGH RECESSED BARRIER

- 1 [D900104001] SEAT-DRIVER NATIONAL W/HEAT

- 1 [D900302001] ARMREST NATIONAL DRVR'S ST. BOTH SIDES

- 1 [D900403004] UPH DR.ST.BLACK FABRIC INSERT KEVLAR TRIM NATIONAL
- 1 [D900503007] PEDESTAL-NATIONAL AIR W/2 SHOCKS
- 1 [D900602001] COVER PEDASTAL NATIONAL NONE
- 1 [D900802002] RETAINER NATIONAL DR.ST.BELT
- 1 [D900902001] POUCH-DR.ST.STORAGE NONE
- 1 [D901200003] RISER-DRIVERS SEAT, NATIONAL NONE
- 11 [D980139000] SC3 39"LS 3-PASSENGER WALL MOUNT
- 12 [D980239000] S3C 39"RS 3-PASSENGER WALL MOUNT
- 23 [D980425166] FIREBLOCK GREY UPHOLSTERY - S3C PASSENGER SEAT
- 1 [D980425266] FIREBLOCK GREY UPH - S3C DAVENPORT
- 1 [D980539039] S3C 39"/39" DAVENPORT
- 23 [D989002000] S3C WALL MOUNT HARDWARE - TRANSIT

WINDOWS/GLASS

- 1 [B161101141] TINTED TEMPERED GLASS - COMPLETE
- 1 [B162009000] TINTED WINDSHIELD WITH 5" BAND FOR MVP-ER, ER TRANSIT
- 2 [B164410000] TINTED TEMPERED PUSHOUT-LEFT SIDE, VERTICAL HINGE
- 3 [B164411000] TINTED TEMPERED PUSHOUT-RIGHT SIDE, VERTICAL HINGE
- 1 [B170001000] STORM GLASS (TEMPERED) - DRIVER'S WINDOW
- 1 [B172105000] THERMOPANE GLASS - OUTWARD OPENING ENTRANCE DOOR, UPPER/LOWE
- 10 [B173108000] STORM GLASS (TINTED TEMPERED)-RIGHT SIDE
- 1 [B173110000] STORM(TINTED TEMPERED)-RIGHT SIDE,+10" SECT
- 10 [B175107000] STORM GLASS (TINTED TEMPERED)-LEFT SIDE
- 1 [B175109000] STORM(TINTED TEMPERED)-LEFT SIDE,+10" SECT
- 1 [B700701002] TINT TEMP GLASS-COMP (28.5")
- 1 [B700900003] WINDOW STOPS (12")

OTHER

- 1 [D900702001] SLIDE STOP NATIONAL DR.ST. NONE

CHASSIS

AXLES AND SUSPENSIONS

- 1 [C145122000] AXLE - REAR, DANA 22060S, 5.29 RATIO
- 1 [C386006000] SYNTHETIC LUBE STANDARD W/FRONT AXLE
- 1 [C443000000] HENDRICKSON "COMFORT AIR" SINGLE AXLE AIR SUSPENSION-23K AXL

BRAKES

- 1 [C207035000] ANTILOCK BRAKES - MERITOR/WABCO (HDX)
- 1 [C207037000] AIR ANTI-LOCK DISC BRAKES
- 1 [C600001000] PARKING BRAKE INTERLOCK

CHASSIS EQUIPMENT

- 1 [C114400000] SCHRAEDER VALVE LOCATED IN ENGINE COMPARTMENT (5,K)
- 1 [C115104000] AUTO AIR TANK DRAIN HEATED (4) - HDX
- 1 [C117504000] RELOCATE AIR TANKS - HDX
- 1 [C222800000] ADJUSTABLE PEDAL SYSTEM - HDX
- 1 [C336504000] 100 GALLON FUEL TANK, BETWEEN THE RAILS, RIGHT HAND FILL
- 1 [C340006277] CHASSIS FRAME RAIL - HIGH STRENGTH (110KSI) HDX (277"WB)
- 1 [C340500000] TOW HOOKS, FRONT - TWO (2)
- 1 [C343000000] ENGINE SKID BAR
- 1 [C343001000] PROTECTIVE PLATE- ENG OIL PAN

ELECTRICAL - CHASSIS

- 1 [C136700000] LEECE-NEVILLE 270 AMP ALTERNATOR- PAD MOUNTED - HDX
- 1 [C183200000] DUAL 12-VOLT 8D BATTERIES - HDX
- 1 [C362302000] SOLID STATE ELECTRONIC FLASHER FOR HAZARD LIGHTS
- 1 [C367103000] IGNITION KEYED ALIKE (HDX)
- 1 [C367621000] AUDIBLE ALARM-HEADLIGHTS/ MARKER LIGHTS ON (HDX)

ENGINE AND EQUIPMENT

- 1 [B817002000] ANTIFREEZE-34F, EXTENDED LIFE COOLANT (HDX)
- 1 [C116500000] AIR DRYER - BENDIX AD - IP WITH HEATER - HDX
- 1 [C207800998] EXHAUST BRAKE NONE
- 1 [C221112000] CRUISE CONTROL - HDX (CUM ISL)
- 1 [C221270000] VEHICLE SPEED LIMITING(70 MILES PER HOUR SETTING)
- 1 [C230541000] FUEL PRO 382-C DAVCO FUEL WATER SEPARATOR - HDX
- 1 [C230605000] COOLANT RECOVERY BOTTLE - HDX
- 1 [C231610000] 6' BLOCK HEATER ELECTRIC CORD - FRONT/REAR RECEPTACLE
- 1 [C231812000] BLOCK HEATER - HDX (CUM ISL)
- 1 [C232112000] WATER FILTER - HDX (CUMMINS ISL)
- 1 [C242600300] CUMMINS L9-300 ENGINE (HDX) 2013 EPA
- 1 [C362900000] MULTI-FUNCTION GAUGE-REAR PANEL HDX
- 1 [C599305000] CUMMINS 2017 MODEL YEAR

TRANSMISSION AND EQUIPMENT

- 1 [C602809318] ALLISON 3000 PTS TRANSMISSION W/RETARDER-CUM ISL-300 2013
- 1 [C602911318] 6 SPEED SHIFT CONTROL - 3000R PTS
- 1 [C603803000] HAND CONTROL VALVE FOR RETARDER - HDX
- 1 [C605000101] ALLISON FUEL SENSE-BASIC, DSS MED

WHEELS AND TIRES

- 4 [C531151000] MICHELIN 11R22.5 16(H) PLY XDN2
- 2 [C531603000] MICHELIN 11R22.5 16(H) PLY XZE2
- 1 [C597100000] TIRE BALANCING
- 6 [C656007000] DISC WHEEL - 8.25 X 22.5, 5H (BLACK)
- 1 [C656701000] HUB-PILOTED WHEEL EQUIPMENT - 23K (HDX)

OTHER TYPE

PDI

- 1 [A000000161] ALERT-PDI INSTALLATION

Meets all FMVSS requirements in effect at the time of manufacture.

Total for 1 complete unit(s): **TOTAL PRICE WITH OPTIONS** \$148,743.00
Delivery Cost:

Additional Options You Selected:

AIR DISC BRAKES	\$2000.00
AUTOMATIC CHAINS	\$2750.00
CAMERA MIRROR	\$1200.00
BOOK RACKS	\$1500.00
WEBASTO HEATER	\$3700.00
HEATED STEPS	\$550.00
REAR AIR FOIL	\$650.00
RETARDER TRANSMISSION	\$7000.00
UNDERBODY LUGGAGE	\$3500.00
THERMPANE WINDOWS COMPLETE	\$4500.00
24/7 CAMERA SYSTEM 3 INSIDE 1 STOP ARM INSTALLED	\$4450.00
MOTOROLA 2 WAY RADIO INSTALLED	\$895.00
ZONAR SYSTEM INSTALL	\$260.00
INSTALL DOOR CYLINDER HEAT ELEMENT	NC
ADDITIONAL FRONT STORAGE COMPARTMENT	NC

Terms and Conditions:
Quote Expires:

Customer Signature: _____ Date: _____

Dealer Signature:

Date:

AttachedDetail



Customer Quotation

Prepared For:
LINCOLN COUNTY SCHOOL DISTRICT #1
11 ADAVILLE ROAD
DIAMONDVILLE, WY 83116

Prepared By :
LANCE PARKER
801-232-5495
LANCE@LEWISBUSGROUP.COM

Quote Number:
347183

Quote Date:
9/7/2018

Customer Order No:
Lincoln 1 C-2

Model Profile: Saf-T-Liner C2 311TS

Product Type:	School Transportation
Year:	2020
Chassis Model:	B2 106
Chassis MFG:	FREIGHTLINER
GVWR:	GVWR
Passenger Capacity:	72
Headroom:	78
Wheelbase:	259
Brake Type:	AIR
Engine Type:	CUMMINS B6.7 260 DIESEL, 6 Cyl, 260 HP, 2600 RPM
Fuel Type:	DIESEL
Fuel Tank Capacity:	100
Transmission Type:	ALLISON PTS 3000
Axle, Front:	10000-lb Capacity
Axle, Rear:	21000-lb Capacity
Tires, Front:	RADIAL FRONT TIRE, MICHELIN XZE2,11R22.5 16 PLY
Tires, Rear:	REARMICHELIN XDN2 11R22.5 16 PLY RADIAL
Suspension Front:	10,000 LB. TAPERLEAF FRONT SUSPENSION
Suspension Rear :	AIRLINER 23,000 LB. REAR SUSPENSION

Total for 1 complete unit(s): TOTAL PRICE **\$108,682.00**
Delivery Cost:

Includes the Following Equipment:

BODY

ACCESSORIES

- 1 [D106104000] LOC-1ST.SEAT DRVRSIDE REFL TRIANGLE
- 1 [D106400001] VISOR-TINTED DRIVER'S SIDE WINDOW 6"X18"
- 1 [D130900000] LOC-HDR.CERT.HOLDER.FRT BULKHEAD
- 1 [D131100001] LOCKS-KEYED ALIKE #CH545
- 1 [D133600000] METHOD-FASTENER SCREWS
- 1 [D607500000] HOLDER-CERTIFICATE 4"X 6"
- 1 [G100015000] Device-Rear Deflection Wing Yellow

CERTIFICATION/SAFETY

- 1 [D102200002] REFLECTTAPE-RR END YEL 2"
- 4 [D102500000] REFLECTTAPE-P/O WDO YEL
- 1 [D102901000] REFLECTIVE TAPE-EMERGENCY DOOR REAR YELLOW
- 1 [D103500311] REFLECTTAPE-SI 2" ABV FLR YEL
- 1 [D103900000] FIRE EXTINGUISHER-5 3A-40BC
- 1 [D107000000] REFLECTORS-AMBER(2) MID BDY 3"
- 1 [D107100000] REFLECTORS-RED (4) RR/RR SI 3"
- 1 [D107300002] HATCH-RF ESC MODEL 1100 ENG(2)
- 1 [D107700003] ELECTRICAL-ROOF ESCAPE HATCH POS 3
- 1 [D108700002] HANDLES-W/S SERVICE, BLACK
- 1 [D110024WYG] KIT,FIRST AID 24 UNIT WYOMING
- 1 [D110101WYG] KIT,BODY FLUID CLEAN UP WY.
- 1 [D110300000] SWITCH-ROCKER CROSSING ARM DEACTIVATION
- 1 [D110600000] LABEL-PASS ADVISOR INSTRUCTION
- 1 [D111700000] FE-5 3A-40BC ADDITIONAL
- 1 [D115900001] LOC-O/H STOR LS 10 UNIT B.F.C

- 1 [D116000002] LOCATION-OVERHEAD STORAGE RIGHT SIDE 5LB. FIRE EXTINGUISHER
- 1 [D118900004] LOC-FLR.CURB SIDE RR,BEHIND SEAT 5LB FE
- 1 [D122201000] CUTTER-SEAT BELT W/HAND GRIP
- 1 [D122400000] TRIANGLES-REFL. 3 W/BOX
- 1 [D124200003] MOTOR-XING ARM ELEC.,SPECIALTY
- 1 [D127300001] LOC-RR BULKHEAD CURB SIDE 24 FAK
- 1 [D130301000] BRACKET-XING ARM STOWAGE 1/4" BUMP
- 1 [D140024WYG] KIT, FIRST AID 24 UNIT WYOMING ADDITIONAL
- 1 [D500003000] OPEN VIEW - ES, HEATED, REMOTE
- 1 [D500301000] MIRROR-B EXTERIOR CROSSVIEW HEATED BLACK BRACKET
- 1 [D500602020] SIGN-STOP, ELEC FRT #T7000-E21 LED
- **1 [D602200007] MIRROR-INT 6"X30" CAMERA**
- 1 [D602400000] LABEL-VEHICLE CERTIFICATION
- 1 [FL-31X-020] FRONT BUMP MT CROSS ARM W/DEACTIVATION SWITCH-ELECTRIC

DOORS

- **1 [D109400000] MAT-HEATER STEP TREAD ALL FRONT ENTRANCE DOOR**

- 1 [D200301004] STEP-RS ALUM.ENT.DR W/HTR 8.75"RISER
- 1 [D300300000] HANDLE-EXTERIOR REAR DOOR WITH RECESS
- 1 [D300800000] LATCH-DOOR INTERIOR STORAGE OVER WINDSHIELD
- 1 [D302000000] VANDALOCK-REAR DOOR W/BOLT
- 1 [D302305003] DOOR-ENT AG2 STORM TEMP LOCK
- 1 [D302404000] POWER SYSTEM-AG2 AIR ENTRANCE DOOR
- 1 [D302503000] ELEC-AG2 AIR OPERATED ENTRANCE DOOR
- 1 [D302901000] LATCH- 3-POINT, RR EMERG DOOR
- 1 [D303911000] VANDALOCK-ALUM.ENT.DR.CYLINDER W/KEY
- 1 [D304000002] PULL-ENTRANCE DOOR, EXTERNAL ALUMINUM
- 1 [D305300000] DOOR GLASS GUARD
- 1 [D311500000] KEY-VANDALOCK REAR DOOR NONE
- 1 [D311900000] TRIM-ENTRANCE DOOR INTERIOR
- 1 [D603000000] PAD-DR HEADER, RR EMER 36"W
- 1 [D608501006] TREAD-STP ALUM.ENT DR GRAY KSEAL W/PEBBLE NOSING
- 1 [D611000000] RAIL-ASSIST FRONT ENTRANCE DOOR RIGHT SIDE 1"OD
- 1 [D611801002] CVR-KICK PLATE ENT DR-W/HTR LO

ELECTRICAL - BODY

- 1 [D105400001] FAN-CIRC MID W/S HDR BLACK
- 1 [D105500001] ELEC-FAN MID W/S HDR
- 1 [D105600000] FAN-CIRC DRV'S WDO HDR BLACK
- 1 [D105700000] ELECTRICAL-FAN DRIVER'S WINDOW HEADER
- 1 [D106600003] HORN-SPEAKER LS COWL LEG
- 1 [D106902000] RADIO-AM/FM DEA510 W/PAGE
- 1 [D115000003] OPER-AUTOMATIC FAST IDLE
- **1 [D130706000] ELEC-ZONAR STANDARD MONITORING**
- 1 [D133800001] KIT-ANTENNA GPS
- 1 [D301100001] ELEC-PWR CELL PHONE OUTLET LS
- 1 [D303104002] OPER-DOOR AIR ENT.W/ BAT.2 POS.
- 1 [D400200000] MONITOR-LAMPS WARNING/STOP/TAIL/TURN
- 1 [D400400001] LPS-DOME OVER DRIVER & STEPWELL
- 1 [D400600001] ELEC-DRIVER'S DOME LPS & STEPWELL
- **1 [D400704311] LPS-DOME PASS MEDIUM LED () 311T**
- 1 [D400804311] ELEC-PASS DOME LPS MEDIUM 311T
- 1 [D400900002] SWITCH-RKR DOME LPS FRT/RR
- 1 [D401000001] MODULE-PWR.DIST.ELEC.SYS.
- 1 [D402200001] LPS-EXT AFT OF ENT DOOR, SHIELDED
- 1 [D402300001] ELEC-LPS EXT AFT OF ENT DOOR
- 1 [D402400001] OPER-STPWLL LPSW/PARKLPS&ENT DR.
- 1 [D402501000] LPS-STPWLL W/ HOOD (1)
- 1 [D402801002] LPS-STP/TAIL/DIR AMBER/REV LED
- 1 [D402904311] ELEC-LPS STOP/TAIL/TURN/REV
- 1 [D403000000] ADVISORY-PASSENGER BUZZER ACTIVATION, WITH SWITCH
- 1 [D404300001] ELEC-PWR, GND, NETWORK, BUZZ
- 1 [D405401000] OPER-LPS,DOME SPECIAL ACT.BUZ.W/O VANDALOCK
- 1 [D405600000] LAMPS-PILOT POST TRIP INSPECTION RED
- 1 [D406000002] LAMPS-SIDE DIRECTIONAL AMBER FRONT 2 CP LED
- 1 [D406212008] LPS-WARNING LED STROBE (8)
- 1 [D406601008] OPERATION-LAMPS WARNING (8) PACKAGE 8

- 1 [D406700000] OPERATION-LAMPS REVERSE WITH REAR EMERGENCY DOOR OPEN
- 1 [D406900006] LPS-ID AMB/RED LED
- 1 [D407000002] LPS-MKR ROOF FRT/RR LED WELDON
- 1 [D407100002] LAMPS-MARKER ROOF MID LED WELDON
- 1 [D407507311] ELEC-LPS ID/MKR PARK/SWITCH
- 1 [D408300003] STROBE-CLR 4.9"H 4' FROM REAR
- 1 [D408400001] STROBE LAMP GUARD (1)
- 1 [D408901000] LPS- STOP/TAIL 4" FLS.MT L.E.D.
- 1 [D409000000] SWITCH-ROCKER FAN DEFROST WINDSHIELD
- 1 [D409400001] SWITCH-ROCKER NOISE SUPPRESSION ON/OFF
- 1 [D410801003] LPS-SI DIR AMB LED GRD RR.AXLE
- 1 [D411000000] SWITCH-ROCKER STROBE LAMPS
- 1 [D412200000] LAMPS-PILOT WARNING LIGHTS RED
- 1 [D412300000] LAMPS-PILOT WARNING LIGHTS AMBER
- 1 [D412800003] SWITCH-WARN LPS ON/AMB ACT. (BLK)
- 1 [D413500000] LAMPS-PILOT WARNING LIGHTS MASTER GREEN
- 1 [D413807000] OPERATION-LAMP STROBE, IGNITION & SWITCH ACTIVATED
- 1 [D414700002] ELEC-CABLE PRIM PWR & GND-CUSTOMER ACCESS
- 1 [D416100000] OPERATION-LAMPS SIDE DIRECT ONLY
- 1 [D416200000] ELEC-LPS,DOME SPECIAL ACT.BUZ.W/O VANDALOCK
- 1 [D416400000] BLOCK-FUSE CUSTOMER ACCESS
- 1 [D418600002] OPER-PRE-TRIP INSPECTION
- 1 [D419601001] ELEC-SEAT BELT PILOT LAMP
- 1 [D419700001] OPER-SEAT BELT PILOT LAMP
- 1 [D419900000] LAYOUT-ROCKER SWITCH STANDARD
- 1 [D421300001] GPS-ZONAR V3
- 1 [D500800007] ELEC-ELECTRIC STOP SIGN FRT
- 1 [D602001311] SPEAKERS-INT. 30 WAT.(6) 311T
- 1 [D602103311] ELEC- (6) INT SPKERS&HORN311T
- 1 [D609700000] SWITCH-RKR HTR BOOST PUMP
- 1 [D613400002] DOME LPS - MEDIUM
- 1 [D619600000] ELEC-HTR ENT DOOR STEPWELL
- 1 [D622700001] BRACKET-ZONAR GPS
- **1 [D901600000] ELEC-PEDESTAL, HEATED SEAT**
- 1 [FL-32C-008] PASS DOME LPS,FWD/REAR SWITCH SPECIAL ACTIVATION
- 1 [FL-721-029] 112DB BACKUP ALARM

EXTERIOR

- 1 [D105800001] HORN-AIR, UNDER FLOOR
- 1 [D108800002] FLAPS-MUD, REAR 22.5"W
- 1 [D108900001] FLAPS-MUD, FRONT 16"W X 12"H
- 1 [D110500000] STEPS-EXT W/S SERVICE
- 1 [D200200002] FENDER-QUARTER 24" BATTERY BOX DOOR
- 1 [D200600000] BODY ADJUSTMENT-FREIGHTLINER, BTR RS FUEL FILL LOCATION
- 1 [D201900003] REINFORCEMENT-FRAME STD 24" BATTERY BOX DOOR
- 1 [D202600000] CAP-ENTRANCE DOOR STANDARD
- 1 [D202800001] FLOOR-NON ADA
- 1 [D502600000] BUMPER-REAR 2 BRACES NO EXHAUST HOLE
- 1 [D502900004] SKT.FWD.STPWLL LO DEF
- 1 [D503302000] CAP-FRT ROOF VENT W/WARN.LPS.
- 1 [D503402000] CAP-REAR ROOF W/WARN.LPS.
- 1 [D503902311] GUSSET-21"H LWR SIDE SHEET
- 1 [D504006311] SHEET-LWR, L MID 20G,21"
- 1 [D504106311] SHEET-LWR,L RR 20G,21"
- 1 [D504206311] SHEET-LWR,R MID 20G,21"
- 1 [D504306311] SHEET-LWR,R RR 20G,21"
- 1 [D504402008] VISOR-EXT. @ WARN LPS (8)
- 1 [D504500003] DOOR-U/B L BATTERY 24"
- 1 [D505600000] DOOR-FUEL FILL ACCESS BTR
- 1 [D505701021] FENDERETTE-STL/RBR 21" SKIRT
- 1 [D507400003] LATCH-BATT DOOR LOCKING
- 1 [D507601000] LATCH-FUEL FILL ACCESS W/LOCK
- 1 [D510900000] VENT-STATIC PRESENT
- 1 [D511501700] PILASTER - 311T, 700
- 1 [D511800001] LATCH-LOCKING DEF ACCESS DOOR
- 1 [D512900000] RAIL-SNOW RAIL PRESENT

- 1 [D515100311] HARDWARE-MOUNTING CLIPS STANDARD

HVAC

- 1 [D112400012] AIR COND - NONE
- 1 [D603704084] HEATER-UNDERSEAT LEFT SIDE 84,000 BTU LOCATION 4
- 1 [D604209084] HTR-U/S LS 84,000 BTU LOC 9
- 1 [D6047091HM] HOSE-HTR HIMILER W/ W/H POS 9
- 1 [D604800000] HEATER-ENTRANCE DOOR STEPWELL
- 1 [D605200001] CLAMPS-PLUMBING HEATER CONSTANT TORQUE
- 1 [D605301000] CLAMPS-UNDERSEAT HEATER CONSTANT TORQUE
- 1 [D605803002] CONNECTION-HEATER(1) CONSTANT TORQUE/HI MILER
- 1 [FL-130-998] NO AIR CONDITIONING COMPRESSOR

INTERIOR

- 1 [D106500000] VISOR-WINDSHIELD SUN 6"X30" TINTED
- 1 [D109300001] ARM ASM-W/S WIPER WINTER (2)
- 1 [D123000002] DOOR-STORAGE BOX W/O GLASS
- 1 [D133300005] TRIM-LOWER REAR HEATER NO A/C
- 1 [D300601000] DOOR-ACC WITH WINDOW
- 1 [D309001001] LATCH-DR INT STOR OVR DRVRSHDR
- 1 [D510800001] BTR FUEL FILL RECESS, W/DOOR
- 1 [D600801001] COVER-TRIM DRVS HDR W/STORAGE
- 1 [D600901000] COVER-TRIM FRT END W/S HEADER
- 1 [D601003003] COVER-TRIM FRT ENT.ALUM.DR HDR.AIR.OP.
- 1 [D601402311] STRIPS-AISLE, GALVALUME 311T
- 1 [D601510311] FLR-GRY VINYL W/13" CTR AISLE
- 1 [D601600006] FLR-BLK WHEELHOUSE AND HEATER
- 1 [D601700311] FLR-PLYWOOD 5/8" 311T
- 1 [D607904700] LINING-SIDE INT.
- 1 [D608600000] TRIM-STEPWELL HORIZONTAL WITH DIAMONETTE NOSE
- 1 [D609901002] INSULATION-FRT BULKHEAD W/ACRSY 2"POLY
- 1 [D610403311] H/L-PASS AREA ACOUS GREY 311T
- 1 [D610600311] INSULATION - RAFTER CAVITY 311T
- 1 [D610700002] SOUND ABATEMENT-STEPWELL WITH HEATER 2.25"
- 1 [D610800000] INSULATION - URETHANE
- 1 [D610900700] PAD-SHDR RAIL, 42 OZ WOLF BLK
- 1 [D616800311] SEALANT-PLYWOOD FLOOR EDGES
- 1 [D617000000] SEALING-FLOOR COVERING
- 1 [D620600000] HOLDER-STORAGE, CLIP BOARD
- 1 [D801000000] TUBE-FILL BTR & OVERFLOW HOSE
- 1 [D801100000] CAP-FUEL FILL BTR NON-LOCKING

MISC

- 1 [A200100001] PDI IDENTIFIER - FACTORY PERFORMED
- 1 [D125200000] MANUAL-DRVR'S/MAINT.ENGLISH
- 1 [D201600000] APPLICATION - SCHOOL
- 1 [FL-141-998] NO COOLANT HEATER - GAS/DIESEL
- 1 [FL-185-108] NO CLUTCH PEDAL WITH ADJUSTABLE SUSPENDED BRAKE&ACCELERATOR
- 1 [FL-657-1AJ] ALL UNIT(S) KEYED ALIKE WITH CUSTOMER SPECIFIED KEY #FT1001
- 1 [FL-702-998] NO A/C PLUMBING - MAIN
- 1 [TB-001-310] SAF-T-LINER C2

PAINT/LETTERING

- 1 [A000000058] DECAL-UNITED AUTO WORKERS
- 1 [D100500000] LETTERING-"BATTERY" ON DOOR 2"
- 1 [D100600002] LABEL-P/O WDO EMER EXIT 2" BLACK
- 1 [D101502001] LABEL-ENGLISH AG2.AIR.ENT DR
- 1 [D126200000] LETTER - OVERHEAD STORAGE BOX "SAFETY EQUIP"
- 1 [D127400000] DECAL-BACKING ALARM
- 1 [D130200000] DECAL-LOW SULFUR FUEL
- 1 [D132200010] LABEL-RR DR EMERGENCY DOOR 2"HIGH
- 1 [D132600000] DECAL-ENTRANCE DOOR VANDALOCK ENGLISH
- 1 [D134200000] LABEL-RR EMERGENCY DOOR INSTRUCTION
- 1 [D134600000] LABEL-"DEF ONLY"
- 1 [D134901000] LABEL-REGENERATION WARNING 2010/2013 EPA ENGLISH
- 1 [D300101001] HANDLE-INT RR DR RED
- 1 [D502513000] PAINT-EXT HNDLE(S) BLACK
- 1 [D503104001] DECAL-REFL FRT CAP "SCHOOL BUS"

- 1 [D503204001] DECAL-REFL RR CAP "SCHOOL BUS"
- 1 [D505500001] DECAL-"DIESEL"
- **1 [D50601E311] PAINT-EXTERIOR ROOF WHITE 311T**
- 1 [D506114311] PAINT-EXT WINDOW AREA BLACK
- 1 [D506347000] PAINT-EXT GRD RAIL @ WINDOW BLACK
- 1 [D506447000] PAINT-EXT GRD RAIL @ SEAT BLACK
- 1 [D506547000] PAINT-EXT GRD RAIL @ FLOOR BLACK
- 1 [D506647000] PAINT-EXT GRD RAIL @ SKRT BLACK
- 1 [D506747001] PAINT-EXT BUMPER REAR BLACK
- 1 [D506900000] PAINT-BLACK TRIM-FRONT/REAR ROOF CAPS
- 1 [D510646311] PAINT-SOLID COLOR YELLOW
- 1 [D601100011] HEADLINING-VESTIBULE ACOUSTIC, GRAY,W/ DRIVE/ENTRANCE LAMPS
- 1 [FL-065-196] PAINT:ONE SOLID COLOR,BASE/CLEARCOAT
- 1 [FL-980-6MJ] CAB COLOR A:L5898EB SCHOOL BUS YELLOW ELITE BC
- 1 [FL-981-998] CAB COLOR B - NONE
- 1 [FL-982-998] CAB COLOR C: NONE
- 1 [FL-98A-998] NO GRILLE PAINT

SEATS

- 1 [B610000095] BELT-ELR SHOULDER/PUSH BUTTON LAP
- 1 [B620000078] BARRIER STORAGE POUCH - TWO (2)
- 1 [B620001077] BARRIER STORAGE POUCH, RIGHT SIDE AT ENTRANCE DOOR
- 1 [B640139200] 39" BARR-VERT,WALL MT 45"H RS 2009
- 1 [B640239000] 39"8DEG BARR-REV. WALL-MT 45"H 2009
- 2 [B660010121] PROFORM EDO BLUE UPHOLSTERY-45"HIGH RECESSED BARRIER
- 1 [D610339002] RAIL-ASSIST FRT ENT DR 39"W
- **1 [D900104001] SEAT-DRIVER NATIONAL W/HEAT**
- **1 [D900302001] ARMREST NATIONAL DRVR'S ST. BOTH SIDES**
- 1 [D900403005] UPH DR.ST.BLUE FABRIC INSERT KEVLAR TRIM NATIONAL
- 1 [D900503007] PEDESTAL-NATIONAL AIR W/2 SHOCKS
- 1 [D900602000] COVER PEDASTAL NATIONAL DR.ST.
- 1 [D900802002] RETAINER NATIONAL DR.ST.BELT
- 1 [D900902001] POUCH-DR.ST.STORAGE NONE
- 1 [D901039000] KICKPLATE-MOD.PANEL RS 39"
- 1 [D901200002] RISER-DRIVERS SEAT, NATIONAL
- 1 [D901700001] Haptics-Not Present
- 12 [D980139000] SC3 39"LS 3-PASSENGER WALL MOUNT
- 12 [D980239000] S3C 39"RS 3-PASSENGER WALL MOUNT
- 24 [D980410166] FIREBLOCK BLUE UPHOLSTERY - S3C PASSENGER SEAT
- 1 [D989003000] S3C WALL MOUNT HARDWARE - C2

WINDOWS/GLASS

- 1 [D700000001] GLASS-WINDSHIELD ONE PIECE WITH TINTED BAND
- 1 [D700101001] GLASS-RS FT STAT CLR TEM STORM
- 1 [D700201001] GLASS-LS FRT STAT CLR TEM STOR
- 1 [D700300000] GLASS-REAR STAT CLEAR TEMPERED
- 1 [D700400002] GLASS-RR SIDE STAT TINTED TEMP
- 1 [D700500000] FRAME-WDO SPLIT
- 12 [D700530000] FRAME-WDO SPLIT 30"W
- 2 [D700540000] FRAME-WDO SPLIT 40"W
- 2 [D700600L01] FRAME-WDO P/O VERT TEMP TNT LS
- 2 [D700600R01] WDO P/O VERT TEMP TNT RS
- 12 [D700730002] GLASS-WDO TINT TEMP 30"
- 2 [D700740002] GLASS-WDO TINT TEMP 40"
- 1 [D700830L00] GLASS-WDO STORM TEMP 30" L
- 1 [D700830R00] GLASS-WDO STORM TEMP 30" R
- 1 [D700900003] STOPS-WDO 12"
- 1 [D701202000] GLASS-LOWER REAR DOOR LAMINATED CLEAR STORM
- 1 [D701302000] GLASS-UPPER REAR DOOR LAMINATED CLEAR STORM
- 1 [D701600010] WDO-DRIVER'S STORM TEMP

OTHER

- 1 [D100200002] LOGO-FRT RS & RR
- 1 [D100300000] LOGO-THOMAS DECALS YELLOW
- 1 [D104000000] SWITCH-ROCKER AIR HORN
- 1 [D108200008] ELECTRICAL-ROOF ESCAPE HATCH POSITION 8
- 1 [D110200000] ELECTRICAL-ROOF HATCH OR P/O WINDOW (DASH)

- 1 [D110800000] OPER-FAN W/S HDR
- 1 [D110900000] OPER-FAN DRV'S WDO HDR
- 1 [D111000000] OPER-ALARM BACKING W/REV.
- 1 [D111100000] OPERATION-AIR HORN, LEFT SIDE PANEL SWITCH ACTIVATION
- 1 [D111400000] OPER-SPEAKER INT/EXT
- 1 [D113200000] OPER-RF HATCH BUZZER
- 1 [D119200003] LOCATION-OVERHEAD STORAGE CENTER 24 F.A.K.
- 1 [D119700001] AC DUCT-NOT PRESENT NO SIDE EVAP
- 1 [D123300000] CONDENSER ALERT - NONE
- 1 [D123400000] EVAPORATOR QTY - NONE
- 1 [D123600000] OPER-XING ARM DEACTIVATION
- 1 [D123800000] ANTENNA - RADIO SWIVEL BASE
- 1 [D124000000] ELEC-ANTENNA RADIO COAXIAL
- 1 [D124100000] KIT-RADIO ANTENNA MOUNTING @ DRIVER'S HEADER
- 1 [D200000700] 311T30_N
- 1 [D200100000] TRIM-A POST
- 1 [D200700000] WHEELHOUSES-REAR L&R
- 1 [D200800311] STRINGER-ROOF 311T
- 1 [D201000000] FRONT END FRAME
- 1 [D201100000] FRT END FRAME MTG KIT
- 1 [D201200000] REAR END FRAME-28.68"DEEP
- 1 [D201300311] FLOOR-GALVALUME STEEL MID BODY
- 1 [D201400704] LOC-40" RAF SP 10TH 311T
- 1 [D201500000] RS TANK ALERT - NONE
- 1 [D300700000] DOOR ALERT - LS ENT NONE
- 1 [D301400000] TRIM-REAR DOOR
- 1 [D302800000] HINGES-REAR DOOR PIN TYPE
- 1 [D303000000] STOP-DOOR REAR EMERGENCY, 1-POS
- 1 [D303200000] OPERATION-VANDLOCK ENTRANCE/EMERGENCY DOOR(S)
- 1 [D306400000] OPER-DR.RR.EMG.W/BUZ
- 1 [D306500700] ELEC-EMERGENCY/EXIT DOOR(S)
- 1 [D307100000] DOOR-LS ENT RS EXIT -NONE REQD
- 1 [D307700000] INT COLOR -RR DOOR GRAY
- 1 [D308101000] VANDALOCK-NONE REQUIRED RS
- 1 [D308201000] VANDALOCK-NONE REQUIRED LS
- 1 [D308300000] DOOR ALERT - RS EXIT NONE
- 1 [D308600001] SWITCH-PADDLE-TYPE ENTRANCE DOOR AIR
- 1 [D309200000] DOOR, REAR EMERGENCY
- 1 [D310501000] THRESHOLD REAR EMERGENCY DOOR
- 1 [D400300000] OPERATION-MONITOR WARNING/STOP/TAIL/TURN
- 1 [D403100311] ELEC-PASSENGER ADVISORY 311T
- 1 [D403200002] OPER-PASS ADV IGN/WARN/BUZZER
- 1 [D403700000] SWITCH-RKR FAN DEFROST L.S.
- 1 [D404100001] BUZZER-SWITCH PANEL 1 TONE
- 1 [D404500000] OPERATION-NOISE SUPPRESSION
- 1 [D404608311] ELECTRICAL-LAMPS WARNING,8 LAMPS 311T
- 1 [D405800000] OPER-LPS BODY TAIL W/PARK SW.
- 1 [D405900000] LAMPS-LICENSE PLATE ILLUMINATION
- 1 [D406100311] ELECTRICAL-LAMPS SIDE DIRECTIONAL 311T
- 1 [D407600000] SWITCH-ROCKER DOME LAMPS DRIVER ON/OFF
- 1 [D408602311] ELECTRICAL-LAMPS STROBE 4' FROM REAR
- 1 [D410300000] OPER-DRVR'S DOME LPS ON/OFF
- 1 [D410400000] OPER-HTR BOOSTER PUMP OPER WITH SWITCH
- 1 [D410501000] OPERATION-LAMPS INTERIOR/EXTERIOR RIGHT FRONT ENTRANCE DOOR
- 1 [D410600000] OPER-LPS SERVICE BRAKE
- 1 [D410900005] OPERATION-SWITCH ID/MARKER LAMPS WITH PARK
- 1 [D411400002] OPER-LPS DOME (2)ON/OFF
- 1 [D411700000] OPER-LPS REVERSE
- 1 [D411900003] ELEC-(3) SWITCH BANKS
- 1 [D412000000] SWITCH-RKR SPEAKER INT/EXT.W/HORN
- 1 [D412600001] SWITCH-ROCKER WARNING LAMPS OVERRIDE ON/OFF
- 1 [D414500311] ELEC-HARNESS COMP ASM 311T
- 1 [D414600000] ELEC-ELECTRONIC COMP ASM
- 1 [D414900000] OPER-LPS DIR./HAZ.
- 1 [D415200000] SWITCH-ROCKER HEATED STEP TREAD

- 1 [D500100000] SWITCH-RKR MIRROR HTR.
- 1 [D500200001] ELEC-MIR A HTD & RC
- 1 [D501400311] RAIL-EXTERIOR GUARD @ WINDOW,SEAT,FLOOR,SKIRT
- 1 [D501500000] RAIL-EXT GRD @ SEAT FRT END LS
- 1 [D501901000] RAIL-EXT GRD@ FLOOR, NONE
- 1 [D502800000] TRIM-FRT CAP RS/LS
- 1 [D503500000] PANELS-EXTERIOR REAR
- 1 [D503600000] SHEET-DRIVERS EXTERIOR 20 GA.
- 1 [D503700700] SHEET-UPPER SIDE EXTERIOR
- 1 [D504600000] OPER-MIRRORS EXT HTD.
- 1 [D505300311] UNDERCOATING-ASPHALT EMULSION
- 1 [D505800704] HEADERS-WINDOW INTERIOR 311T
- 1 [D506800001] PAINT-EXT ENT DOOR NONE
- 1 [D507001001] PANELS-EXTERIOR REAR SIDE LONG W/STATIONARY GLASS
- 1 [D507100000] LS STORAGE BOX 1 - NONE
- 1 [D507300000] LS STORAGE BOX 2 - NONE
- 1 [D508100081] ROOF SHEETS-(2)HATCH - 311T
- 1 [D508200000] RS STORAGE BOX 1 - NONE
- 1 [D508300000] RS STORAGE BOX 2 - NONE
- 1 [D508400000] RS STORAGE BOX ROH - NONE
- 1 [D508500000] LS STORAGE BOX ROH - NONE
- 1 [D600100000] PANELS-REAR END INTERIOR REAR GALVALUME
- 1 [D600201000] PANELS-RR END INT SI LONG W/ST
- 1 [D600300000] BULKHEAD-RR END INT.GRY
- 1 [D600400002] PANELS-ACCESS RR GRAY PASS ADVISORY
- 1 [D600500311] COVER-HARNESS ACCESS@HDR
- 1 [D600600000] COVER-ACCESS RR END HARNESS
- 1 [D600700000] COVER-ACCESS FRT END HARNESS
- 1 [D601200001] HEADLINING-REAR LONG SMOOTH, GRAY
- 1 [D601800001] COVER-FUEL SENDING INSPECTION
- 1 [D601900311] MOLDING-SHOE 311T
- 1 [D605000000] SWITCH-ROCKER HEATER STEPWELL
- 1 [D605600000] LUGGAGE RACK ALERT - NONE
- 1 [D605900000] SWITCH-ROCKER HEATER LEFT 1ST
- 1 [D606000000] SWITCH-ROCKER HEATER LEFT 2ND
- 1 [D606500004] ELEC-HTR U/ SEAT POS 4
- 1 [D607000009] ELECTRICAL-HEATER UNDERSEAT POSITION 9
- 1 [D607600700] RAIL-SEAT
- 1 [D607700000] LAYOUT-SEAT RAIL HOLES RS
- 1 [D607800000] LAYOUT-SEAT RAIL HOLES LS
- 1 [D608100000] CABINET-SW, FWD
- 1 [D608200000] CABINET-SWITCH, LOWER WITHOUT POCKET
- 1 [D608300000] CABINET-SWITCH, UPPER
- 1 [D608400001] CABINET-TOP PLATE (3 BANK)
- 1 [D609000000] OPER-HTR U/ SEAT LS FWD
- 1 [D609100000] PANEL-ACCESSORY MOUNTING SAFETY EQUIPMENT
- 1 [D609201001] OPERATION-HEATER STEPWELL & STEP TREAD
- 1 [D609500000] INSULATION-VEST HEADLINING 2"
- 1 [D609600700] INSULATION-SIDELINING 2" POLY
- 1 [D609800000] INSULATION-RR BULKHEAD 2" POLY
- 1 [D610000000] OPER-HTR U/ SEAT LS AFT
- 1 [D610500311] HEADERS-WINDOW EXTERIOR 311T
- 1 [D613100000] HARNESS COVER COLOR - GRAY
- 1 [D613200001] SPEAKER ALERT - PRESENT
- 1 [D613500000] HEADLINING COLOR - GREY
- 1 [D613600001] HEADLINING TYPE - ALL ACOUSTIC
- 1 [D613800000] MAT, FLOOR VESTIBULE
- 1 [D614000000] TRIM-INTERIOR DASH FORWARD
- 1 [D616100001] INSTALLATION-PARK BRAKE NONE
- 1 [D616900002] INSULATION-INT LONG REAR WDO
- 1 [D617100000] LUGGAGE RACK ALERT - NONE
- 1 [D701500000] OPER-WDO P/O
- 1 [D900702001] SLIDE STOP NATIONAL DR.ST. NONE
- 1 [FL-157-002] VANDALOCK,STARTER DISABLE W/ANY LOCKED EMER DR(S), NO PILOT
- 1 [FL-168-002] LOWER RADIATOR GUARD

- 1 [FL-202-003] REINFORCED NYLON FUEL LINES
- 1 [FL-216-001] SINGLE SUCTION AND RETURN FUEL LINES
- 1 [FL-231-006] FUEL TANK MOUNTED BETWEEN RAILS, AFT OF REAR AXLE, WITH CAGE
- 1 [FL-267-001] REMOTE-MOUNTED SURGE TANK
- 1 [FL-275-034] PAGE SYSTEM W/CHASSIS MTD EXTERNAL SPEAKER
- 1 [FL-280-001] BASIC WIRING SCHEMATIC, UNMOUNTED, 12-VOLT NEGATIVE GROUND SYS
- 1 [FL-289-006] PAINTED BATTERY PANEL COVER
- 1 [FL-290-017] BATTERY BOX FRAME MOUNTED
- 1 [FL-298-039] INTEGRAL ELECTRONIC TURN SIGNAL FLASHER
- 1 [FL-302-068] BATT ENABLED 3 AMBER INBOARD ID LAMPS, 2 AMBER OUTBOARD MARKE
- 1 [FL-317-006] STROBE LAMP, IGNITION SWITCH OR LH DASH SWITCH ACTIVATED
- 1 [FL-31C-063] L.E.D. WARNING SYSTEM LAMPS W/PULSING FEATURE
- 1 [FL-31T-050] STANDARD BODY VISUAL WARNING, LOWER RR, REV LAMPS ON DR/OPEN
- 1 [FL-320-004] STANDARD WIRING
- 1 [FL-324-1AB] DRIVER'S IGNITION OPERATED DOME LP WITH ON/OFF SW
- 1 [FL-325-066] PASSENGER COMPARTMENT DOME LAMPS, IGNITION ACTIVATED
- 1 [FL-32H-005] STEPWELL LAMP ON WITH DOOR OPEN AND MARKER LAMPS ON
- 1 [FL-33A-020] EIGHT LAMP WARNING SYSTEM, LH DASH SWITCH(S), PACKAGE 8
- 1 [FL-393-001] DRIVELINE GUARD
- 1 [FL-403-002] NON-ASBESTOS FRONT BRAKE LININGS
- 1 [FL-410-001] FRONT SHOCK ABSORBERS
- 1 [FL-433-002] NON-ASBESTOS REAR BRAKE LININGS
- 1 [FL-435-998] NO DRIVELINE PARKING BRAKE
- 1 [FL-524-998] NO POLISHED FRONT WHEELS
- 1 [FL-525-998] NO POLISHED REAR WHEELS
- 1 [FL-534-015] TWO QUART SEE THRU POWER STEERING RESERVOIR
- 1 [FL-539-003] POWER STEERING PUMP
- 1 [FL-551-006] ZINC-PLATED HEXHEAD CHASSIS FASTENERS
- 1 [FL-552-141] 3675MM (145") REAR FRAME OVERHANG
- 1 [FL-553-001] SQUARE END OF FRAME
- 1 [FL-574-001] BUMPER MOUNTING FOR SINGLE LICENSE PLATE
- 1 [FL-57W-014] COMBINATION S/T/T/R LAMPS, LED
- 1 [FL-59T-006] REAR EMERGENCY DOOR, IGNITION CONTROL, BUZZER ON W/DOOR OPEN
- 1 [FL-619-005] MAINTENANCE-FREE RUBBER BUSHINGS - FRONT SUSPENSION
- 1 [FL-650-021] CAB MOUNTING FOR HOOD AND COWL CHASSIS
- 1 [FL-655-013] MANUAL ENT DOOR LOCK/BUZZER ON W/EMERGENCY DOORS UNLATCHED
- 1 [FL-659-003] ONE GALLON WINDSHIELD WASHER RESERVOIR
- 1 [FL-660-008] SINGLE ELECTRIC WINDSHIELD WIPER MOTOR W/DELAY
- 1 [FL-680-006] GRAY/CHARCOAL FLAT DASH
- 1 [FL-698-998] NO AIR CONDITIONER CONDENSER
- 1 [FL-700-001] HEATER AND DEFROSTER
- 1 [FL-701-001] STANDARD HVAC DUCTING
- 1 [FL-703-009] MAIN HVAC CONTROLS WITHOUT RECIRCULATION SWITCH, & NOISE SUPP
- 1 [FL-716-014] WINDSHIELD FAN, (1) HEADER MOUNTED
- 1 [FL-718-008] DRIVER'S FAN, (1) MOUNTED ABOVE SIDE WINDOW
- 1 [FL-71P-003] AUX BODY HEATER, UNDER SEAT, FWD
- 1 [FL-71V-001] AUXILIARY BODY HEATER, UNDER SEAT, AFT
- 1 [FL-732-004] GRAY INSTRUMENT PANEL-DRIVER
- 1 [FL-74B-088] BODY SUPPLIED HEATED MIRRORS
- 1 [FL-756-801] AIR PROVISIONS FOR CUSTOMER FURN DRIVERS AIR RIDE SEAT
- 1 [FL-778-004] ROOF MOUNTED VENT/ESCAPE HATCH
- 1 [FL-77Z-800] PUSH OUT BODY SIDE WINDOWS, BUZZER WITH WINDOW UNLATCHED
- 1 [FL-814-003] WARNING/REAR LAMP MONITOR
- 1 [FL-81B-001] STANDARD PANEL LAMP DIMMER
- 1 [FL-829-043] CHASSIS COWL AND HOOD ONLY
- 1 [FL-877-002] STANDARD BRAKE WIRING
- 1 [FL-964-020] BUMPER: BLACK
- 1 [FL-96F-998] NO SPARE WHEEL PAINT
- 1 [FL-986-019] CHASSIS: VENDOR BLACK
- 1 [FL-A63-99D] EXPECTED GROSS VEHICLE WEIGHT CAPACITY
- 1 [FL-A66-99D] EXPECTED FRONT AXLE(S) LOAD
- 1 [FL-A68-99D] EXPECTED REAR DRIVE AXLE(S) LOAD
- 1 [FL-A85-017] SCHOOL BUS SERVICE
- 1 [FL-AA1-006] COWL CHASSIS CONFIGURATION COMPLIES WITH SBMTC
- 1 [FL-AA3-028] BUS BODY WITH WHEELWELL

- 1 [FL-AA4-014] PASSENGER COMMODITY
- 1 [FL-AA6-001] DOMICILED USA 50 STATES (CALIFORNIA)
- 1 [FL-AF2-050] DOMICILED WYOMING
- 1 [FL-AF3-1BP] THOMAS BUILT SCHOOL BUS 311T

CHASSIS

AXLES AND SUSPENSIONS

- 1 [A000000117] ALIGNMENT-4-WHEEL SAF-T-LINER C2
- 1 [FL-400-1A5] DA-F-10-3 10,000# FF1 71.5 KPI/3.74 DROP SINGLE FRONT AXLE
- 1 [FL-409-021] CHICAGO RAWHIDE SCOTSEAL PLUS XL FRONT OIL SEAL
- 1 [FL-40T-002] SYNTHETIC 75W-90 FRONT AXLE LUBE
- 1 [FL-418-018] CON-MET ALUMINUM FRONT HUBS WITH PRE-SET BEARINGS
- 1 [FL-41T-002] SYNTHETIC 75W-90 REAR AXLE LUBE
- 1 [FL-420-1C8] DA-RS-21-4 21K R-SERIES SINGLE REAR AXLE
- 1 [FL-421-522] 5.22 AXLE RATIO
- 1 [FL-424-001] IRON REAR AXLE CARRIER HOUSING
- 1 [FL-439-004] REAR SHOCK ABSORBERS - ONE AXLE
- 1 [FL-440-021] CHICAGO RAWHIDE SCOTSEAL PLUS XL REAR OIL SEAL
- 1 [FL-450-018] CON-MET ALUMINUM REAR HUBS WITH PRE-SET BEARINGS
- 1 [FL-620-062] 10,000 LB. TAPERLEAF FRONT SUSPENSION
- 1 [FL-622-216] AIRLINER 23,000 LB. REAR SUSPENSION
- 1 [FL-62G-004] COMFORT-TEC SUSPENSION
- 1 [FL-910-001] SINGLE AIR SUSPN LEVELING VALVES

BRAKES

- 1 [FL-018-002] AIR BRAKE PACKAGE
- 1 [FL-402-083] BENDIX ADB22X-V AIR DISC FRONT BRAKES
- 1 [FL-404-1BB] AIR DISC LONGSTROKE CENTER PORT FRONT BRAKE CHAMBERS
- 1 [FL-405-030] FRONT AIR DISC BRAKE INTERNAL ADJUSTERS
- 1 [FL-419-004] DISC BRAKE FRONT ROTORS FOR HYDRAULIC BRAKES
- 1 [FL-423-083] BENDIX ADB22X-V AIR DISC REARBRAKES
- 1 [FL-426-1AH] AIR DISC LONGSTROKE 1-DRIVE AXLE SPRING PARKING CHAMBERS
- 1 [FL-428-030] REAR AIR DISC BRAKE INTERNAL ADJUSTERS
- 1 [FL-451-005] REAR DISC BRAKE ROTORS
- 1 [FL-460-008] STEEL AIR BRAKE RESERVOIRS INSIDE FRAME RAILS
- 1 [FL-477-060] BW DV-2 AUTO DRN VLV W/HTR ON WET TANK, PETCOCK OTHER
- 1 [FL-480-034] BENDIX AD-IP AIR DRYER WITH HEATER
- 1 [FL-485-002] EXTERNAL CHARGING SCHRADER VALVE
- 1 [FL-490-101] WABCO 4S/4M ABS W/TRACTION CONTROL
- 1 [FL-882-023] ONE-VALVE PARKING BRAKE SYSTEM WITH WARNING

CHASSIS EQUIPMENT

- 1 [D800008311] EXHAUST-LS TURNDWN, BELOW BMPR
- 1 [D800600003] ANTI-FREEZE, OAT -34 DEGREE
- 1 [D800700000] WINTERFRONT-CHASSIS GRILLE WHITE
- 1 [D801200000] SHIELD-EXHAUST PIPE
- 1 [FL-001-310] B2 106 CONVENTIONAL CHASSIS
- 1 [FL-002-004] SET-BACK AXLE - TRUCK
- 1 [FL-132-004] ELECTRIC GRID AIR INTAKE WARMER
- 1 [FL-155-057] DELCO 12V 29MT STARTER WITH INTEGRATED M
- 1 [FL-198-025] INTAKE MOUNTED AIR RESTRICTION INDICATOR WITHOUT GRADUATIONS
- 1 [FL-205-010] RIGHT HAND SIDE-FILL FUEL TANK CAP
- 1 [FL-230-003] 100GALLON/378 LITER STEEL RECTANGULAR FUEL TANK,BETWEEN RAIL
- 1 [FL-237-072] HORIZ TAILPIPE, EXIT LH REAR
- 1 [FL-23U-004] 11.5 GALLON DEF TANK
- 1 [FL-264-029] AIR HORN,LH MOMENTARY DASH SWITCH ACTIVATED
- 1 [FL-341-018] MAGNETIC ENGINE DRAIN, REAR AXLE DRAIN & FILL PLUG
- 1 [FL-35W-001] EXHAUST MITIGATION DEVICE FTL 4" ID SLIP
- 1 [FL-452-998] NO TRACTION STABILIZER
- 1 [FL-46A-032] 700 CUBIC INCH MINIMUM AUXILIARY AIR
- 1 [FL-532-002] ADJUSTABLE STEERING COLUMN
- 1 [FL-536-050] TRW THP-60 POWER STEERING
- 1 [FL-540-015] 450MM(18") LK FOUR-SPOKE CHARCOAL STEERING WHEEL
- 1 [FL-545-657] 6575MM (259") WHEELBASE
- 1 [FL-546-1AJ] 5/16" X 3" X 10-1/8" STEEL FRAME 120,000 PSI YIELD
- 1 [FL-556-1DF] 1-PIECE 14" PTD STL 1/4" HD BUMPER JACK PROVISION
- 1 [FL-558-001] FRONT FRAME-MOUNTED TOW HOOKS

- 1 [FL-587-003] REAR TOW HOOKS
- **1 [FL-644-069] FIBERGLASS HOOD WITH SOFT OPEN AND CLOSE MECHANISM**
- 1 [FL-646-023] HOOD MTD CHROMED PLASTIC GRILLE
- 1 [FL-647-001] WHITE WINTERFRONT
- **1 [FL-65X-003] CHROME HOOD MOUNTED AIR INTAKE GRILLE**
- 1 [FL-690-007] HOOD LINER INSULATION WITH SINGLE FIREWALL INSULATION
- 1 [FL-727-036] VALVE & PLUMBING FOR CUSTOMER FURNISHED AIR HORN
- **1 [FL-742-007] (2) CUPHOLDERS, LEFT HAND AND RIGHT HAND DASH**
- 1 [FL-871-001] REINFORCED NYLON, FABRIC AND WIRE BRAID CHASSIS AIR LINES

ELECTRICAL - CHASSIS

- 1 [FL-124-1F3] LN 12V 240 AMP AVI PAD MOUNT ALTERNATOR
- 1 [FL-148-084] PROG RPM CTRL W A/C OR 12.75V LOW VOLT AUTO HI IDLE, DASH SW
- 1 [FL-149-013] CRUISE CONTROL-ELEC ENG,W/SWITCHES IN LH SWITCH PANEL
- 1 [FL-160-025] DIAGNOSTIC INTERFACE CONNECTOR,9-PIN, S
- 1 [FL-162-002] IGNITION SWITCH CONTROLLED ENGINE STOP
- 1 [FL-273-037] WARNER ELECTRIC ELECTRO-MAGNETIC ON/OFF
- 1 [FL-284-095] 12VOLT POWER SUPPLY LH PANEL
- 1 [FL-285-020] SOLID STATE CIRCUIT PROTECTION, PDMS WIT
- 1 [FL-292-1D7] (3) ALLI MODEL 1131, GROUP 31, 12V 2775CCA STUD BATTERIES
- **1 [FL-293-070] COLE HERSEE BATTERY CUT-OFF SWITCH, BATTERY BOX MOUNTED**
- 1 [FL-299-013] SELF CANCEL TURN SIGNAL SWITCH W/DIM/WASH&HAZZARD IN HANDLE
- 1 [FL-300-015] STANDARD FRONT TURN SIGNAL LIGHTS
- 1 [FL-304-027] PARK LMP SW INTGRAL W/HL SWITCH, ID/MARKER/CLEARANCE/PARK ON
- 1 [FL-30B-998] NO FENDER MTD TURN/MARK COMBO LPS
- 1 [FL-30E-008] AMBER LED MIDSHIP TURN SIGNALS
- 1 [FL-30F-007] RED LED OVER REAR WHEELS MTD TURN SIGNALS GUARD
- 1 [FL-311-009] DAYTIME RUNNING LIGHTS SET @ 100% & EXTERIOR LAMPS W/ENG RUN
- **1 [FL-312-038] INTEGRAL HEADLIGHT/MARKER ASSEMBLY WITH CHROME BEZEL**
- 1 [FL-31L-083] STOP SIGN PRESENT
- 1 [FL-322-998] NO BAGGAGE COMPARTMENT LAMP
- 1 [FL-32F-998] NO BODY MTD INT SPOT/WORK LAMP
- 1 [FL-49B-004] ELECTRONIC STABILITY CONTROL
- 1 [FL-653-023] AIR OPERATED BATTERY CONTROLLED RH FRONT ENTRANCE DOOR
- 1 [FL-66W-001] BATT POWERED 2-POS INTERNAL DOOR CONTROL SWITCH
- 1 [FL-726-006] DUAL ELEC HORN, PASSENGER ADVISORY BUZZER ON W/IGN AND WARN
- 1 [FL-736-998] NO OBSTACLE DETECTION SYSTEM
- 1 [FL-73H-998] NO CAMERA/VIDEO/IMAGING SYSTEM
- 1 [FL-746-803] C/F J1939 RADIO W/PA
- 1 [FL-763-801] FASTEN SEAT BELT INDICATOR FOR CUSTOMER SUPPLIED SEAT BELT
- 1 [FL-786-1A0] LOCATING SYSTEM WITH VEHICLE MONITORING
- 1 [FL-810-027] ELECTRONIC SPEEDOMETER WITH SECONDARY KPH SCALE, NO ODOMETER
- 1 [FL-811-042] ICU3S, 132x48 Display w/Diagnostics, 28 LED Warn Lamps
- 1 [FL-813-115] TBB ZONAR DASH MOUNTED
- 1 [FL-81Y-001] PRE/POST TRIP SYSTEM TEST
- 1 [FL-830-017] ENGINE AND HOUR METERS INTEGRAL WITH DRIVER DISPLAY
- 1 [FL-836-015] DIGITAL VOLTAGE DISPLAY INTEGRAL WITH DRIVER DISPLAY
- 1 [FL-840-002] PRIMARY AND SECONDARY AIR PRESSURE GAUGES
- 1 [FL-844-001] ELECTRIC FUEL GAUGE
- 1 [FL-846-001] AMMETER
- 1 [FL-852-002] ELECTRIC ENGINE OIL PRESSURE GAUGE
- 1 [FL-856-001] ELECTRICAL ENGINE COOLANT TEMPERATURE GAUGE
- 1 [FL-864-001] TRANSMISSION OIL TEMPERATURE GAUGE

ENGINE AND EQUIPMENT

- 1 [FL-101-21V] CUM B6.7 260 HP @ 2400 RPM, 2600 GOV, 660 LB/FT @ 1600 RPM
- 1 [FL-103-039] ANTI-FREEZE TO -34F, OAT (NITRITE AND SILICATE FREE)EXT LIFE
- 1 [FL-105-001] ENGINE-MOUNTED OIL CHECK AND FILL
- 1 [FL-107-032] CUMMINS 18.7 CFM COMPRESSOR
- 1 [FL-110-003] CUMMINS SPIN ON FUEL FILTER
- 1 [FL-111-001] STANDARD ENGINE OIL
- 1 [FL-118-001] FULL FLOW OIL FILTER
- 1 [FL-120-011] FLEETGUARD COOLANT FILTER - PLAIN, RAIL-MOUNTED
- **1 [FL-122-1H8] DAVCO 245 FUEL/WATER SEPARATORW/12V HEAT & WIF**
- **1 [FL-128-076] CUMMINS INTEGRAL EXHAUST BRAKE WITH VARIABLE TURBO**
- 1 [FL-134-001] ALUMINUM FLYWHEEL HOUSING
- 1 [FL-138-010] PHILLIPS 750 WATT/115 VOLT BLOCK HEATER

- 1 [FL-13E-001] STANDARD OIL PAN
- 1 [FL-140-039] ENGINE HEATER RECEPTACLE MOUNTED FACE OF BUMPER, LEFT SIDE
- 1 [FL-152-040] ELECTRONIC ENGINE, INTEGRAL WARNING & DERATE PROTECTION SYST
- 1 [FL-170-041] ADDL AUX LINES W/MANIFOLD PLUMBING AND COMBINED SHUTOFF
- 1 [FL-171-007] GATES BLUE STRIPE COOLANT HOSES
- 1 [FL-172-016] CONSTANT TORQUE BREEZE CLAMPS ON 1" IN DIA GREATER, SS C
- 1 [FL-174-001] CAST BOOSTER PUMP
- **1 [FL-175-003] STEPWELL TREAD HTD MAT W/53K BTU STEP HEATER, RH FRT ENT DR**
- 1 [FL-190-001] DONALDSON ONE-STAGE AIR CLEANER
- 1 [FL-266-1AH] 750 SQUARE INCH DOWN FLOW RADIATOR
- 1 [FL-268-001] PNEUMATIC RADIATOR SHUTTERS
- 1 [FL-386-082] 1710 DANA SPICER MAIN DRIVELINE WITH HALF ROUND YOKES
- 1 [FL-79A-075] 75 MPH ROAD SPEED LIMIT
- 1 [FL-79G-998] NO IDLE SHUTDOWN CONFIGURATION
- 1 [FL-812-001] ELECTRONIC TACHOMETER 3000 RPM

TRANSMISSION AND EQUIPMENT

- 1 [FL-342-1K8] ALLISON 3000 PTS AUTOMATIC TRANSMISSION
- 1 [FL-343-342] ALLISON VOCATIONAL PACKAGE 226 - FIFTH GEN
- 1 [FL-345-082] 5 GEN PUSH BUTTON ELEC SHIFTER W/REMOTE MTD ECU
- 1 [FL-346-003] TRANSMISSION OIL CHECK AND FILL W/ELECTRONIC OIL LEVEL CHECK
- 1 [FL-35T-001] SYNTHETIC 50W TRANSMISSION LUBE (TES-295 COMPLIANT)
- 1 [FL-370-011] WATER TO OIL TRANSMISSION COOLER - FRAME MOUNTED
- 1 [FL-84C-022] PRIMARY MODE GEARS, 5 FORWARD
- 1 [FL-84L-017] DSS, ARM, FS; DSS-DISABLED,ARM-DISABLED, FS-DISABLED
- 1 [FL-84U-998] NO MODE SWITCH

WHEELS AND TIRES

- 1 [FL-093-1AX] RADIAL FRONT TIRE, MICHELIN XZE2,11R22.5 16 PLY
- 1 [FL-094-0GP] REARMICHELIN XDN2 11R22.5 16 PLY RADIAL
- 1 [FL-489-998] NO TIRE PRESSURE CONTROL/SENSOR
- 1 [FL-502-523] MAXION 90262 22.5 X 8.25 10 HOLE HUB PILOT 5-HAND
- 1 [FL-505-523] MAXION 90262 22.5 X 8.25 10 HOLE HUB PILOT 5-HAND
- 1 [FL-52M-003] TIRE/WHEEL BALANCING-LEAD FREE WEIGHTS
- 1 [FL-962-976] ACCURIDE PK-BLACK21 POWDER BLACK WHEEL (N0001H)- FRONT
- 1 [FL-966-976] ACCURIDE PKBLK21 POWDER BLACK WHEEL (N0001H) - REAR

OTHER TYPE

PDI

- 1 [A000000161] ALERT-PDI INSTALLATION
- 1 [A000000164] ALERT-ENHANCED STABILITY CONTROL

DEALER ADD On's

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Meets all FMVSS requirements in effect at the time of manufacture.

Total for 1 complete unit(s): **TOTAL PRICE** **\$108,682.00**
 Delivery Cost:

Additional options you may want to consider:

AUTOMATIC TIRE CHAINS	\$2700.00
HEATED STEP TREADS	\$550.00
AIR DISC BRAKES	\$2000.00
REAR AIR FOIL	\$650.00
CAMERA MIRROR	\$1200.00
24/7 8 CAMERA SYSTEM INSTALLED	\$3650.00

NOTE: ADDITIONAL OPTION AVAILABLE

360 BUS WISE & MOBILE EYE SYSTEM **\$3600.00**

Terms and Conditions:

Quote Expires:

Customer Signature: _____ **Date:** _____

Dealer Signature: _____ **Date:** _____

AttachedDetail



Customer Quotation

Prepared For:
UINTA COUNTY SCHOOL DISTRICT #1
537 TENTH ST.
EVANSTON, WY 82930

Prepared By :
LANCE PARKER
801-232-5495
LANCE@LEWISBUSGROUP.COM

Quote Number:
345680

Quote Date:
7/25/2018

Customer Order No:
Uinta #1 DERA GRANT
(2) BUSES TOTAL

Model Profile: Saf-T-Liner HDX 141YS

Product Type:	School Transportation
Year:	2019
Chassis Model:	CHSY
Chassis MFG:	THOMAS
GVWR:	GVWR
Passenger Capacity:	75
Headroom:	78
Wheelbase:	277
Brake Type:	AIR W/REAR AIR SUSPENSION (23K
Engine Type:	CUMMINS L9 300 DIESEL, 6 Cyl, 300 HP, 2200 RPM
Fuel Type:	DIESEL
Fuel Tank Capacity:	100
Transmission Type:	ALLISON PTS 3000R
Axle, Front:	13200-lb Capacity
Axle, Rear:	23000-lb Capacity
Tires, Front:	MICHELIN 11R22.5 16(H) PLY XZE2
Tires, Rear:	MICHELIN 11R22.5 16(H) PLY XDN2
Suspension Front:	13,200
Suspension Rear :	AIRLINER 23,000 LB. REAR SUSPENSION

Total for 1 complete unit(s): **WYOMING BASE PRICE ONLY** **\$115,788.00**
Delivery Cost:

Includes the Following Equipment:

BODY

ACCESSORIES

- 1 [B241000000] ACRYLIC VISOR - LEFT SIDE
- 1 [B552300000] PROP ROD - ACCESS DOOR ABOVE WINDSHIELD
- 1 [B591000141] LUGGAGE RACKS - BOTH SIDES
- 1 [B591002000] LUGGAGE RACK PAD - WOLF BLACK UPHOLSTERY
- 1 [B596800000] LUGGAGE COMPARTMENT - THROUGH, DELUXE, 125"
- 1 [G100015000] Device-Rear Deflection Wing Yellow

CERTIFICATION/SAFETY

- 2 [B202001000] FIRE EXTINGUISHER - 5 LB.
- 2 [B202200000] FIRE EXTINGUISHER MOUNTING BRACKET - FRICTION TYPE
- 1 [B2050WY000] KIT - FIRST AID, 24 UNIT, COMPLIES W/WYOMING STATE SPECS
- 1 [B2060WY000] KIT - BODY FLUID CLEAN-UP, COMPLIES WITH WYOMING SPECS
- 1 [B209004000] REFLECTORIZED TRIANGLES-(3) IN OVERHEAD STORAGE COMPARTMENT
- 1 [B287599999] CROSSVIEW MIRROR INCLUDED IN REARVIEW MIRROR ASSEMBLY
- 1 [B289903000] ROSCO INTEGRATED STYLE - REMOTE CONTROL HEATED MIRROR
- 1 [B294272E21] SIGN-STOP,ELECTRIC FRONT #T7000-200-E21 LED
- 1 [B525240002] RF HATCH-TRANSPEC,LO PRO"TRIPLE VALUE" W/STAT VNT, WH,EN(2)
- 1 [B583175000] LABEL - U.S. CERTIFICATION
- 1 [B599900001] APPLICATION - SCHOOL
- 1 [D622300000] LABEL-GHG CERTIFICATION ENGLISH

DOORS

- 1 [B501007000] PADDING - SIDE EMERGENCY DOOR HEADER, 24"
- 1 [B503002000] EXTERIOR DOOR HANDLE
- 1 [B505500000] RIGHT SIDE DOOR - NONE

- 1 [B515500000] 24" SIDE EMERGENCY DOOR LS
- 1 [B518206000] VANDALOCK - AIR-OPERATED OUTWARD OPENING ENTRANCE DOOR
- 1 [B518602000] VANDALOCK - SIDE EMERGENCY DOOR WITH INTERLOCK & BARREL BOLT
- 1 [B519008014] **CYLINDER LOCK-LUGGAGE COMPARTMENT DR (4)-THRU,DEL 95"/125"**
- 1 [B520006000] 3-POINT LATCH - SIDE EMERGENCY DOOR, LEFT SIDE
- 1 [B548400000] CORROSION RESISTANT SEALER, REAR DOOR
- 1 [C340202000] STEPWELL GUARD (HDX)

ELECTRICAL - BODY

- 1 [A305000000] ALERT-READING LIGHT WIRING
- 1 [B200102000] PASSENGER ADVISORY SYSTEM - HORN ACTIVATION
- 1 [B216010000] TWO(2)DEFROSTER FANS MOUNTED OVER CENTER WINDSHIELD
- 1 [B231015000] BACKING ALARM - HEAVY DUTY - 112DB
- 1 [B258001400] OUTSIDE SPEAKER HORN - CHASSIS-MOUNTED (TRANSIT)
- 1 [B259111000] PRE-WIRE FOR CUSTOMER INSTALLED 2-WAY RADIO/VIDEO CAMERA
- 1 [B259119001] GPS - ZONAR SYSTEM, HDX
- 1 [B259205000] CELLULAR PHONE POWER OUTLET REAR WALL OF SWITCH CABINET
- 1 [B260300008] SPEAKERS - EIGHT (8)
- 1 [B260405001] RADIO - AM/FM DEA510 DELPHI, TRANSIT W/PAGE
- 25 [B305000000] **READING LIGHT**
- 1 [B307202000] **COURTESY LIGHT - EXTERIOR ELECTRICAL ACCESS DOOR**
- 1 [B308004012] **COMPARTMENT LIGHTS(4)-69"/95"/125" THROUGH,DELUXE COMPART**
- 1 [B320302141] ADDITIONAL DOME LAMPS - HDX
- 1 [B323001000] DELUXE DRIVER'S DOME LIGHT
- 1 [B326002000] RHEOSTAT DIMMER SWITCH FOR DRIVER'S COMPARTMENT DOME LIGHT
- 1 [B327902000] **INTER EMERG DR LHT-LED, 1/2" DIAMETER,LOCTD OVER RR P/O HATC**
- 1 [B327903000] **INTER EMERG DR LHT-LED, 1/2" DIAMETER,LOCTD OVER LS EMERG DR**
- 1 [B329001002] ENTRANCE DOOR LIGHT - HOODED
- 1 [B329100000] HOODED STEP LIGHT
- 1 [B333108000] 7" LED DIRECTIONAL LIGHTS - FRONT
- 1 [B336002000] LAMPS-STOP/TAIL/DIRECTIONAL AMBER/REVERSE LED
- 1 [B339302000] LAMPS-STOP/TAIL 4"FLUSH-MOUNT LED
- 1 [B342200001] SIDE DIRECTIONAL-LED AMBER TURN,CENTER FRONT WHEEL
- 1 [B349501000] FOUR (4) ENGINE COMPARTMENT LIGHTS
- 1 [B357605000] STROBE LGT(S) OPERATIONS W/IGNITION&SWITCH
- 1 [B358028006] LED WARNING LIGHTS - STROBE,FOUR(4)AMBER & FOUR (4) RED LENS
- 1 [B358208000] HALOGEN 8-LIGHT WARNING SYSTEM
- 1 [B364039000] ID LAMPS - LED
- 1 [B364040000] MARKER LAMPS - LED
- 1 [B364041000] MID-MARKER LAMPS - LED
- 1 [B371501005] STROBE LIGHT CLEAR, 135" FROM REAR HOOD, CENTERED
- 1 [B371600000] STROBE LIGHT GUARD
- 1 [B380022000] CONVOLUTED CONDUIT FOR WIRING - BACKUP ALARM
- 1 [B380504000] RECEPTACLE - REAR, ENGINE HEATER (HDX)
- 1 [B382201000] MANUAL WARNING LIGHT ACTIVATION SWITCH
- 1 [B382501000] MASTER SWITCH - READING LIGHTS
- 1 [B383300000] NOISE SUPPRESSION SWITCH
- 1 [B599000005] BATTERY HOLD DOWN BRACKET - 8D BATTERY
- 1 [B599065000] BATTERY BOX - LARGE W/STAINLESS STEEL TRAY
- 1 [D901600001] **ELEC-PEDESTAL, HEATED SEAT NAT**

EXTERIOR

- 1 [B165002000] **GAS SPRINGS - EIGHT (8)**
- 1 [B230000000] AIR HORN - BENEATH FLOOR
- 1 [B519015000] LATCH-LOCK DEF ACCESS DOOR
- 1 [B537000000] COVER LOCK
- 1 [B537003000] LOCK - BATTERY BOX DOOR
- 1 [B542002000] 20 GAUGE SMOOTH SIDE SHEETS
- 1 [B544300000] GUARD RAILS FOR LIFT OR SIDE EMERGENCY DOOR
- 1 [B548300141] SEVERE SERVICE PACKAGE FOR BODY
- 1 [B548301000] SIDE EMERGENCY DOOR JAMB REINFORCEMENT
- 1 [B548801000] BRACKET - MOUNTING, LICENSE PLATE, FRONT
- 1 [B560000000] SEALING, EXTERIOR JOINT EDGE
- 1 [B566001000] MUD FLAPS - FRONT, RUBBER, 15"W WITH LOGO
- 1 [B566005000] REAR RUBBER MUD FLAPS 22.5W W/LOGO
- 1 [B571001000] FENDERETTES - FOUR (4)
- 1 [D505302141] **UNDERCOATING-UNDERGUARD**

HVAC

- 1 [B403004000] HEATER 15,000 BTU - DRIVER'S COMPARTMENT
- 1 [B411203000] GROCO CENTRIFUGAL BOOSTER PUMP
- 1 [B411330000] HEATER SHUT-OFF VALVES - BALL TYPE - ENGINE COMPARTMENT
- 1 [B412006050] 84,000 BTU HEATER - 6TH SECTION LEFT SIDE
- 1 [B412008050] 84,000 BTU HEATER - 8TH SECTION LEFT SIDE
- 1 [B412016050] 84,000 BTU HEATER - AGAINST REAR WALL, RIGHT SIDE
- 1 [B412107000] SERIES HEATER CONNECTION - REAR HEATERS THREE(3)
- 1 [B415101000] SERIES HEATER CONNECTION - REAR HEATER ONE(1)
- 1 [B415416000] HEATER HOSE - HI-MILER, RIGHT SIDE, REAR HEATER
- 1 [B416511000] **FUEL BURNING HEATER - 45,000 BTU WEBASTO W/LOCKING BOX, LS**
- 1 [B420507000] PLUMBING AT SIDE DOOR WITH PLYWOOD FLOOR
- 1 [B420603000] CONSTANT TORQUE CLAMPS - THREE (3) REAR UNDERSEAT HEATERS
- 1 [B421617141] GATES GREEN STRIPE HOSE-FRONT CENTER HEATER
- 1 [B429000000] SIDE DOOR RAMP OVER HEATER HOSE

INTERIOR

- 1 [B150001000] FLOOR STEP NOSING
- 1 [B150201000] ELECTRICALLY HTED STEP TREAD-FRT ENT DR(CONV,HDX)
- 1 [B150605032] GRAY KORSEAL STEP TREADS - OUTWARD OPENING ENTRANCE DOOR
- 1 [B152400141] ALUMINUM AISLE STRIPS
- 1 [B153520141] DARK GRAY VINYL FLOOR WITH 13" CENTER AISLE
- 1 [B158000141] PLYWOOD FLOOR - 5/8" THICKNESS
- 1 [B231020000] **MIRROR - INTERIOR 6" X 30" BACK UP CAMERA**
- 1 [B531000141] 78" HEADROOM
- 1 [B532013000] SPECIAL URETHANE FOAM INSULATION
- 1 [B533101000] POLYESTER INSULATION - RAFTER CAVITIES
- 1 [B533603141] ACOUSTIC HEADLINING - COMPLETE WITH POLYESTER INSULATION
- 1 [B560600000] SEALANT - PLYWOOD FLOOR EDGES
- 1 [B574127141] PADDED RAILS - BLACK FIRE BLOCK UPHOLSTERY
- 1 [B575515001] ASSIST RAIL - LEFT SIDE, EXTRA (SAF-T-LINER ER,HD)
- 1 [B575603000] ASSIST RAIL - RIGHT SIDE, HDX (A.D.A.)

MISC

- 1 [A200100000] PDI IDENTIFIER-DEALER PERFORMED
- 1 [B599334000] BODY ADJUSTMENT-HDX 2010 EPA
- 1 [B599348000] BODY ADJUSTMENT-HDX 2013 EPA
- 1 [TB-001-314] SAF-T-LINER HDX

PAINT/LETTERING

- 1 [A000000058] DECAL-UNITED AUTO WORKERS
- 1 [B132401000] PAINT STANDARD SASH FLAT BLACK
- 1 [B134000000] RED HANDLE - EMERGENCY DOOR(S)
- 1 [B144200000] LABEL - DIESEL EXHAUST FLUID (DEF) - ENGLISH
- 1 [B145005000] BATTERY BOX LETTERING
- 1 [B145505000] LABEL - 2010 EPA EXHAUST REGENERATION - ENGLISH
- 1 [B147502100] YELLOW REFLEXITE - 2", PERIMETER OF REAR BUS BODY
- 1 [B147503000] YELLOW "SCHOOL BUS" SIGN - FRONT HOOD
- 1 [B147504000] YELLOW "SCHOOL BUS" SIGN - REAR HOOD
- 5 [B147508000] YELLOW REFLEXITE-PERIMETER OF PUSHOUT SASH (28.5" HIGH SASH)
- 1 [B147511000] YELLOW REFLEXITE - PERIMETER OF EMERG DOOR, 24" W (78" HR)
- 1 [B147513000] YELLOW REFLEXITE - PERIMETER OF REAR PUSHOUT WINDOW
- 1 [B147603141] YELLOW REFLEXITE-2", ABOVE FLOOR LINE-BOTH SIDES OF BUS BODY
- 1 [B151800000] **TUFFCOAT - ENTRANCE DOOR STEPWELL**
- 1 [D50601F141] **PAINT-EXTERIOR ROOF WHITE 6"**
- 1 [D5061SC141] PAINT-EXT WDO AREA SAME AS BODY
- 1 [D506347000] PAINT-EXT GRD RAIL @ WINDOW BLACK
- 1 [D506447000] PAINT-EXT GRD RAIL @ SEAT BLACK
- 1 [D506547000] PAINT-EXT GRD RAIL @ FLOOR BLACK
- 1 [D506647000] PAINT-EXT GRD RAIL @ SKRT BLACK
- 1 [D506747002] PAINT-EXT BUMPERS FRT/RR BLACK
- 1 [D510646141] PAINT-SOLID COLOR YELLOW

SEATS

- 1 [A000000051] 30-INCH CLEAR AISLE - SIDE EMERGENCY DOOR
- 1 [B152700000] SEALING - FLOOR COVERING
- 1 [B214501000] SEAT BELT CUTTER - TIE TECH
- 1 [B610000095] BELT-ELR SHOULDER/PUSH BUTTON LAP

- 1 [B620000078] BARRIER STORAGE POUCH - TWO (2)
- 1 [B620000079] LEFT SIDE BARRIER IMMEDIATELY BEHIND DRVR MOVED REARWARD 2"
- 1 [B620001077] BARRIER STORAGE POUCH, RIGHT SIDE AT ENTRANCE DOOR
- 1 [B620039090] KICK PLATE/MODESTY PANEL-39"VERT, WALL-MTD BARRIER,RT SIDE
- 1 [B640139107] 39" BARRIER - VERTICAL,WALL MOUNT 45" H LS
- 1 [B640139200] 39" BARR-VERT,WALL MT 45"H RS 2009
- 1 [B640239000] 39"8DEG BARR-REV. WALL-MT 45"H 2009
- 3 [B660010121] PROFORM EDO BLUE UPHOLSTERY-45"HIGH RECESSED BARRIER
- 1 [D900104001] SEAT-DRIVER NATIONAL W/HEAT
- 1 [D900302001] ARMREST NATIONAL DRVR'S ST. BOTH SIDES
- 1 [D900403005] UPH DR.ST.BLUE FABRIC INSERT KEVLAR TRIM NATIONAL
- 1 [D900503007] PEDESTAL-NATIONAL AIR W/2 SHOCKS
- 1 [D900602001] COVER PEDASTAL NATIONAL NONE
- 1 [D900802002] RETAINER NATIONAL DR.ST.BELT
- 1 [D900902001] POUCH-DR.ST.STORAGE NONE
- 1 [D901200003] RISER-DRIVERS SEAT, NATIONAL NONE
- 11 [D980139000] SC3 39"LS 3-PASSENGER WALL MOUNT
- 10 [D980239000] S3C 39"RS 3-PASSENGER WALL MOUNT
- 2 [D980239002] S3C 39"RS 3-PASSENGER WALL MOUNT WITH ICS
- 23 [D980410166] FIREBLOCK BLUE UPHOLSTERY - S3C PASSENGER SEAT
- 1 [D980410266] FIREBLOCK BLUE UPH - S3C DAVENPORT
- 1 [D980539039] S3C 39"/39" DAVENPORT
- 23 [D989002000] S3C WALL MOUNT HARDWARE - TRANSIT

WINDOWS/GLASS

- 1 [B161101141] TINTED TEMPERED GLASS - COMPLETE
- 1 [B162009000] TINTED WINDSHIELD WITH 5" BAND FOR MVP-ER, ER TRANSIT
- 2 [B164410000] TINTED TEMPERED PUSHOUT-LEFT SIDE,VERTICAL HINGE
- 3 [B164411000] TINTED TEMPERED PUSHOUT-RIGHT SIDE,VERTICAL HINGE
- 1 [B170001000] STORM GLASS (TEMPERED) - DRIVER'S WINDOW
- 1 [B172105000] THERMOPANE GLASS - OUTWARD OPENING ENTRANCE DOOR, UPPER/LOWE
- 1 [B173100000] STORM GLASS (TEMPERED)-RIGHT SIDE
- 1 [B175100000] STORM GLASS (TEMPERED)-LEFT SIDE
- 18 [B700701002] TINT TEMP GLASS-COMP (28.5")
- 1 [B700900003] WINDOW STOPS (12")

OTHER

- 1 [D900702001] SLIDE STOP NATIONAL DR.ST. NONE

CHASSIS

AXLES AND SUSPENSIONS

- 1 [C145122000] AXLE - REAR, DANA 22060S, 5.29 RATIO
- 1 [C386006000] SYNTHETIC LUBE STANDARD W/FRONT AXLE
- 1 [C443000000] HENDRICKSON "COMFORT AIR" SINGLE AXLE AIR SUSPENSION-23K AXL

BRAKES

- 1 [C207035000] ANTILOCK BRAKES - MERITOR/WABCO (HDX)
- 1 [C207037000] AIR ANTI-LOCK DISC BRAKES
- 1 [C600001000] PARKING BRAKE INTERLOCK

CHASSIS EQUIPMENT

- 1 [C114400000] SCHRAEDER VALVE LOCATED IN ENGINE COMPARTMENT (5,K)
- 1 [C115104000] AUTO AIR TANK DRAIN HEATED (4) - HDX
- 1 [C117504000] RELOCATE AIR TANKS - HDX
- 1 [C222800000] ADJUSTABLE PEDAL SYSTEM - HDX
- 1 [C336504000] 100 GALLON FUEL TANK, BETWEEN THE RAILS, RIGHT HAND FILL
- 1 [C340006277] CHASSIS FRAME RAIL - HIGH STRENGTH (110KSI) HDX (277"WB)
- 1 [C340500000] TOW HOOKS, FRONT - TWO (2)
- 1 [C343000000] ENGINE SKID BAR
- 1 [C343001000] PROTECTIVE PLATE- ENG OIL PAN

ELECTRICAL - CHASSIS

- 1 [C136700000] LEECE-NEVILLE 270 AMP ALTERNATOR- PAD MOUNTED - HDX
- 1 [C183200000] DUAL 12-VOLT 8D BATTERIES - HDX
- 1 [C362302000] SOLID STATE ELECTRONIC FLASHER FOR HAZARD LIGHTS
- 1 [C367103000] IGNITION KEYED ALIKE (HDX)
- 1 [C367621000] AUDIBLE ALARM-HEADLIGHTS/ MARKER LIGHTS ON (HDX)

ENGINE AND EQUIPMENT

- 1 [B817002000] ANTIFREEZE-34F, EXTENDED LIFE COOLANT (HDX)

- 1 [C116500000] AIR DRYER - BENDIX AD - IP WITH HEATER - HDX
- 1 [C207800998] EXHAUST BRAKE NONE
- 1 [C221112000] CRUISE CONTROL - HDX (CUM ISL)
- 1 [C221270000] VEHICLE SPEED LIMITING(70 MILES PER HOUR SETTING)
- 1 [C230541000] FUEL PRO 382-C DAVCO FUEL WATER SEPARATOR - HDX
- 1 [C230605000] COOLANT RECOVERY BOTTLE - HDX
- 1 [C231610000] 6' BLOCK HEATER ELECTRIC CORD - FRONT/REAR RECEPTACLE
- 1 [C231812000] BLOCK HEATER - HDX (CUM ISL)
- 1 [C232112000] WATER FILTER - HDX (CUMMINS ISL)
- 1 [C242600300] CUMMINS L9-300 ENGINE (HDX) 2013 EPA
- 1 [C362900000] MULTI-FUNCTION GAUGE-REAR PANEL HDX
- 1 [C599305000] CUMMINS 2017 MODEL YEAR

TRANSMISSION AND EQUIPMENT

- 1 [C602809318] ALLISON 3000 PTS TRANSMISSION W/RETARDER-CUM ISL-300 2013
- 1 [C602911318] 6 SPEED SHIFT CONTROL - 3000R PTS
- 1 [C603803000] HAND CONTROL VALVE FOR RETARDER - HDX
- 1 [C605000101] ALLISON FUEL SENSE-BASIC, DSS MED

WHEELS AND TIRES

- 4 [C531151000] MICHELIN 11R22.5 16(H) PLY XDN2
- 2 [C531603000] MICHELIN 11R22.5 16(H) PLY XZE2
- 1 [C597100000] TIRE BALANCING
- 6 [C656007000] DISC WHEEL - 8.25 X 22.5, 5H (BLACK)
- 1 [C656701000] HUB-PILOTED WHEEL EQUIPMENT - 23K (HDX)

OTHER TYPE

PDI

- 1 [A000000161] ALERT-PDI INSTALLATION

Meets all FMVSS requirements in effect at the time of manufacture.

Total for 1 complete unit(s): **TOTAL PRICE** **\$148,638.00**
 Delivery Cost:

Additional Options You Selected:

HEATED STEPS	\$550.00
BOOK RACKS	\$1500.00
LUGGAGE COMPARTMENTS	\$3500.00
AIR DISC BRAKES	\$2000.00
CAMERA MIRROR	\$1200.00
INTEGRATED CHILD SEATS (2 RIGHT SIDE)	\$ 1300.00
RETARDER TRANSMISSION	\$7000.00
WEBASTO HEATER	\$3700.00
TUFF COAT STEPWELL	\$ 500.00 TOTAL PACKAGE
CORROSION UNDER COATING	INCLUDED
BODY EDGE COAT	INCLUDED
ON SPOT CHAINS	\$ 2750.00
SEON CAMERA SYSTEM PER QUOTE	\$ 5200.00
INSTALLATION OF CAMERA SYSTEM LBG	\$ 1200.00
REAR AIR FOIL	\$ 650.00
READING LIGHTS (25)	\$ 1800.00
INSTALL HEATER FOR DAVCO	N/C
WRAP AIR DOOR CYLINDER WITH HEATER	N/C

Terms and Conditions:
 Quote Expires:

Customer Signature: _____ Date: _____

Dealer Signature:

Date:

AttachedDetail

Wyoming Department of Education
 Pupil Transportation Office
 (307) 777-6984

VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION

TYPE D (RE) -- 81-78 (CNG) PASSENGER

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME ELDER EQUIPMENT LEASING OF WY, INC.		REPRESENTATIVE'S NAME JERRY STOLL		TELEPHONE NUMBER 1-800-442-3286	
ADDRESS PO BOX 65 CASPER, WY 82602		Estimated delivery date to school district from time purchase order is received: 180-210 DAYS AFTER RECEIPT OF ORDER			
BODY		Firm where engine and chassis can be serviced or repaired and parts obtained: LOCAL DEALER			
MANUFACTURER: BLUE BIRD		Firm where body can be serviced or repaired and parts obtained: ELDER-CASPER, PERRY'S-RIVERTON HALLER'S-CHEYENNE			
MODEL	YEAR	Overall vehicle length:	78 passenger (minimum leg room)	LS-24", RS-23"	inches ±1"
T3RE 4006	2018	489.25 Inches	75 passenger (maximum leg room)	LH-24", RS-25 5"	inches ±1"
Warranty: 1 Years	12000 Miles	Rear body overhang: 122 Inches	List method used to measure these distances:	FROM FRONT OF SEAT BACK AT HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM CENTER OF SEAT.	
CHASSIS		Warranty: 1 Years	Seal color: GREY	Floor color: GREY	
MANUFACTURER: BLUE BIRD		Warranty: 12,000 Miles	Wheelbase: 273 Inches	Front axle capacity: 13,200	Rear axle capacity: 23,000
MODEL	YEAR	Warranty: 5 Years	Warranty: UNLIMITED Miles	GWWR: 36,200	Rear axle ratio: 5.29
T3RE 4006	2018	TRANSMISSION		ENGINE	
MANUFACTURER: ALLISON		MANUFACTURER: _____		MANUFACTURER: CUMMINS	
MODEL	YEAR	Warranty: 5 Years		MODEL	YEAR
PTS 3000	2017	Speeds forward: 5		ISL-G	2017
QUOTED PRICE		Warranty: 5 Years			
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017 .		Torque: 900 @ 1300 RPM			
\$146,800.00 78 Passenger		H.P.: 280 @ 2000 RPM			
\$146,600.00 75 Passenger		C.I.D.: 8.9L			
*81 Passenger seating not available.		Vendor Representative's Signature: <i>Jerry Stoll</i>			
DATE: 11-14-16		DATE: _____			

Wyoming State Price Quote Specification
TYPE D (RE) -- 81-78 PASSENGER CNG

CHASSIS	
ITEM	STATE-SUPPORTED SPECIFICATIONS
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.
Air Dryer	Heated air dryer with spin-off replaceable cartridge.
Air Tanks	4,740 cu. in. minimum with automatic heated air drain on wet tank.
Alternator	270 amp minimum, capable of 120 amp output at idle.
Axle-Front	13,200 lb. minimum with grease type drag link and tie rod ends.
Axle-Rear	23,000 lb. minimum.
Axle Oil Seals	Front and rear. Wet design with sight glass in front.
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.
Battery(ies)	Two-8D on roller bearing tray, 12 volt to be mounted in body battery compartment.
Brakes	Front - 16.5 x 6 Rear - 16.5 x 8.62
Compressor	13.5 cu. ft. minimum.
Cooling System	Heavy duty, maximum capacity. Fan clutch. Long life coolant must be provided.
Engine	
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on cowl.
Frame	270-303 inch wheelbase.
Fuel Tank	100 gallon minimum.
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warning lights.
GVWR	36,000 lb. GVWR minimum.
VENDOR SPECIFICALLY IDENTIFY ITEM BID	
	Price of items bid will establish the state cost.
Mfr.	BENDIX AD-IP
	Tank capacity
	1 2 3 4 5
	2500 1650 1650
Mfr.	LEECE NEVILLE
Maximum output	270 amps
Capacity	13,200
Capacity	23,000
Mfr.	SCOTSEAL TF
	5.29
Size or group	8D
Number of batteries	2
CCA	2600
Size	APS
Cubic feet	18.7
APS	
Mfr.	CUMMINS
Model or liters	ISL-G
Net torque	900 @ 1300 R.P.M.
Net HP	280 @ 2000 R.P.M.
Watts	1000
Mfr.	KIM HOT START
Height	9 5/8" Width 3"
Frame thickness	.25"
RBM rating	980,000 IN LB PER RAIL WITH LINER
Rear Overhang	122
Capacity	7600 SCF @3600 PSI
Mfr.	N/A
GVWR	36200

Wyoming State Price Quote Specification
TYPE D (RE) -- 81-78 PASSENGER CNG

APS=AS PER SPECIFICATION

CHASSIS		STATE-SUPPORTED SPECIFICATIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM					
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.	APS			
Hour Meter	Mounted in dash panel.	APS			
Rear Suspension	23,000 lb. minimum GVW air-ride suspension equipped with one or two leveling valves and heavy-duty, double-acting shock absorbers.	Capacity	23,000		
Tires	Six, 11R22.5 load range H. Front - Highway tread. Rear - Traction tread.	Tread design	HANKOOK AH12 FRT, Z35A RR		
Transmission	Automatic - PTS 3000 six-speed. Oil level sensor to be included. 5 SPEED	Net input torque	950		
Wheels	Six, 22.5 x 8.25 center hub piloted disc wheels. 7,300 lb. minimum load rating.	Net input HP	300		
		Size	22.5		
		Rim width	8.25		
BODY					
STATE-SUPPORTED SPECIFICATIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID			
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.	Number of speakers	8 I/S, 1 O/S		
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.	Mfr.	DCM		
Below Window Padding	Must be provided.		APS		
Certificate Holder	Mounted above windshield for legal documents.		APS		
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.		APS		
Dimensions	Headroom: Minimum 77 inches.	Height	77		
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.		APS		
Emergency Exits	As per state specifications with a three-point door latch system for side emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seal, or portion of seal, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr.	TRANSPREC TRIPLE VALUE		
		Model #			
Floor	Aisle trim and cove molding shall be provided.		APS		

Wyoming State Price Quote Specification
TYPE D (RE) -- 81-78 PASSENGER CNG

APS=AS PER SPECIFICATION

ITEM	STATE-SUPPORTED SPECIFICATIONS	BODY	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Heaters	One, 90,000 B.T.U. minimum front heater/defroster. Three, 80,000 B.T.U. minimum under seat heaters, one under driver's seat heater - 12,000 B.T.U. All heaters to have two-speed fans and two blowers. Must include recirculating pump. Shut-off ball type valves at engine for supply and return lines. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Heaters to be evenly spaced. EPDM hose in lieu of Goodyear High Miller hose. 50,000 BTU UNDERSEAT HEATERS BECAUSE OF SEATS	Left-front B.T.U. 50,000 Right-front B.T.U. 90,000 Center B.T.U. 100,000 Rear B.T.U. 100,000 Driver's heater B.T.U. 12,000 Total B.T.U. 352,000	APS
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.		APS
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.		Mfr. CRS, TRUCKLITE, SOUND OFF
Lighting (Interior)	Driver dome light on separate switch.		APS
Mirrors, Exterior	Power controlled.		Mfr. MIRROR LITE
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.		APS
Power Point	Power point socket installed in driver's switch panel. 12 volt.		IN DRIVER'S AREA
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension. RH ARMREST ON DRIVER'S SEAT ONLY. PAD ON LH DRIVER'S PANEL.		Mfr. NATIONAL
Seating Capacity	78 passenger (minimum leg room), 75 passenger (maximum leg room). Minimum leg room measurement LS=24" ± 1" Maximum leg room measurement LS=25.5", RS=24" ± 1"		Model # NS 2000 FROM FRONT OF SEAT BACK AT HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM CENTER OF SEAT.
Seats, Passenger	Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting. Convertible seats are the baseline seat for all Type D buses in State.		APS
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.		APS
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.		Mfr. SMI
Strobe Light	Roof mounted white strobe light to meet state specifications.		Location 4' FROM REAR OF BUS
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.		Mfr. SMI
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.		APS
Windows	Windshield tinted. All windows, except thermal paned, shall be tinted.		APS

Wyoming State Price Quote Specification
TYPE D (RE) -- 81-78 PASSENGER CNG

APS=AS PER SPECIFICATION

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY

Line Setting Ticket/ Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.	APS
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.	APS
Service and Cleaning	Cleaning and service by vendor prior to delivery will include: <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery 	APS
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.	Warranty Period Body 12/12000 Chassis 12/12000 Engine 60/100000 Transmission 60/UNL

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE D

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. BENDIX	Cost \$2,825.00
Air Conditioner	Mfr. CARRIER	Cost \$15,750.00
Air Suspension	Mfr. HENDRICKSON <input checked="" type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Both	Cost \$2,950.00
Automatic Tire Chains	Mfr. ON SPOT	Cost \$3,400.00 *
Back Up Camera/Mirror	Mfr. ROSCOE	Cost \$1,300.00 *
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular	Cost \$2,330.00 *
Crossing Arm	Mfr. SMI Model # VARIES	Cost \$550.00
Flat Floor (Special Needs)	From front wheelhouses to rear.	Cost N/A
Fuel-Fired Coolant Heater	Mfr. BTU	Cost N/A
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$450.00
Passenger Reading Lights	Mfr. PRETORIA	Cost \$2,150.00
Rear Air Deflector	Mfr. BLUE BIRD FULL WIDTH	Cost \$970.00 *
Retarder	Mfr. <input type="checkbox"/> Driveline <input checked="" type="checkbox"/> Transmission	Cost \$7,920.00
Engine Exhaust & Compression Brake	Mfr. VGT COMPRESSION	Cost \$1,300.00
Thermo Glass	Mfr. SPECTAL	Cost \$240 PER WDO ASSY
Under Bus Storage	Cubic feet 41.5	Cost \$2,200.00

8,000
 1416.600
 TOTAL BUS
 WITH EQUIPMENT
 154,600

**Option Package
Special Needs - Lift Bus**

APS=AS PER SPECIFICATION

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Fuel Tank		Location BETWEEN FRAME RAILS
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location APS
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.	APS
Power Lift	Location to be determined by school district.	Mfr. RICON
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully sealed. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model # S5010
		Lift capacity 800 lbs.
		Tie-down mfr. Q STRAINT
		Package Cost \$14,700.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
 - 42/36 passenger
 - 60/54 passenger
 - 66/60 passenger
 - 72/66 passenger
- (Fuel tank may be installed between frame rails behind rear axle or on right hand side.)

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

Wyoming Department of Education
 Pupil Transportation Office
 (307) 777-6984

VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION

TYPE D (RE) -- 78-75CNG PASSENGER

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME I State Truck/ Lewis Bus group		REPRESENTATIVE'S NAME Nick Clawson/ Lance Parker		TELEPHONE NUMBER 800-736-5264/ 877-786-6287	
ADDRESS 4600 S Frontlage rd- Billings, MT 59101 1260 S 500 West- SLC, Utah 84101		Estimated delivery date to school district from time purchase order is received: July if by Jan. 1, 2017. Firm where engine and chassis can be serviced or repaired and parts obtained: I State/ Lewis Firm where body can be serviced or repaired and parts obtained: I State/ Lewis			
BODY					
MANUFACTURER: Thomas		Overall vehicle length: 475.4 inches		78 passenger (minimum leg room)	
MODEL 141YS	YEAR 2018	Rear body overhang: 115.4 inches		75 passenger (maximum leg room)	
Warranty: 1 Years unl Miles		List method used to measure these distances: Seal color: Blue Floor color: Grey of next at cushion level			
CHASSIS					
MANUFACTURER Thomas		Warranty: 1 Years unl Miles		Front axle capacity: 13200	
MODEL 141YS	YEAR 2017	Wheelbase: 277 Inches		Rear axle capacity: 23000	
MANUFACTURER Allison		Warranty: 5 Years unl Miles		GVWR: 36200	
MODEL 3000 PTS	YEAR 2017	Speeds forward: 6		Rear axle ratio: 5.29	
ENGINE					
MANUFACTURER Allison		Warranty: 5 Years unl Miles		Cummins	
MODEL 3000 PTS	YEAR 2017	ISLG		YEAR 2017	
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017. \$138,904.00 78 Passenger \$138,604.00 75 Passenger					
VENDOR REPRESENTATIVE'S SIGNATURE <i>Nick Clawson</i>		DATE 11/21/2016			

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75CNG PASSENGER

CHASSIS	
ITEM	STATE-SUPPORTED SPECIFICATIONS
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.
Air Dryer	Heated air dryer with spin-off replaceable cartridge.
Air Tanks	4,740 cu. in. minimum with automatic heated air drain on wet tank.
Alternator	270 amp minimum, capable of 120 amp output at idle.
Axle-Front	13,200 lb. minimum with grease type drag link and the rod ends.
Axle-Rear	23,000 lb. minimum.
Axle Oil Seals	Front and rear. Wet design with sight glass in front.
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.
Battery(ies)	Two-8D on roller bearing tray, 12 volt to be mounted in body battery compartment.
Brakes	Front - 16.5 x 6 Rear - 16.5 x 8.62
Compressor	13.2 cu. ft. minimum.
Cooling System	Heavy duty, maximum capacity. Fan clutch. Long life coolant must be provided.
Engine	CNG- 280 HP minimum, 900 lbs. feet torque minimum, in-line six cylinder, cold starting system capable of starting at 0°F. Engine temperature controlled by thermostat and/or by fan. Engine shall be 2013 EPA certified and compliant as measured from the tailpipe.
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on cowl.
Frame	270-303 inch wheelbase.
Quoted price is based upon payment	Five 3600 PSI CNG fuel cylinders- equivalent to 66.5 gallons of Diesel
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warning lights.
GWWR	36,000 lb. GWWR minimum.
VENDOR SPECIFICALLY IDENTIFY ITEM BID	
	Price of items bid will establish the state cost.
Mfr.	Bendix
	Tank capacity
	1 2 3 4 5
	6480 Total
Mfr.	Ieece- Neville
Maximum output	270 amps
Capacity	13200
Capacity	23000
Mfr.	AAC
Size or group	5.29
Number of batteries	8-D
CCA	two
Size	2250
Cubic feet	16.5X6, 16.5X8.5/8
Capacity in quarts	Bendix 13.2
Mfr.	Cummins
Model or liters	ISLG
Net torque	900 @ 1300 R.P.M.
Net HP	280 @ 2200 R.P.M.
Watts	
Mfr.	Phillips
Height	10
Width	3.5
Frame thickness	1/4"
RBM rating	110,000 psi
Rear Overhang	115.93"
Capacity	66.5gal equivalent
Mfr.	fuel heater
GWWR	36200

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75CNG PASSENGER

CHASSIS	
ITEM	STATE-SUPPORTED SPECIFICATIONS
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.
Hour Meter	Mounted in dash panel.
Rear Suspension	23,000 lb. minimum GVW air-ride suspension equipped with one or two leveling valves and heavy-duty, double-acting shock absorbers.
Tires	Six, 11R22.5 load range H. Front - Highway tread. Rear - Traction tread.
Transmission	Automatic - PTS 3000 six-speed. Oil level sensor to be included.
Wheels	Six, 22.5 x 8.25 center hub piloted disc wheels. 7,300 lb. minimum load rating.
BODY	
ITEM	STATE-SUPPORTED SPECIFICATIONS
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.
Below Window Padding	Must be provided.
Certificate Holder	Mounted above windshield for legal documents.
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.
Dimensions	Headroom: Minimum 77 inches.
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.
Emergency Exits	As per state specifications with a three-point door latch system for side emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.
Floor	Aisle trim and cove molding shall be provided.
VENDOR SPECIFICALLY IDENTIFY ITEM BID	
	included
	included
Capacity	Hendrickson 23k LB air suspension
Tread design	steer/ traction
Net input torque	950 max
Net input HP	300 max
Size	22.5
Rim width	8.25
VENDOR SPECIFICALLY IDENTIFY ITEM BID	
Number of speakers	8
Mfr.	two fans
	padded shoulder rail
	included
included	
Height	78"
	included
Roof hatch mfr.	Transpec Trip Value saT vent
Model #	II
included	

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75CNG PASSENGER

BODY

STATE-SUPPORTED SPECIFICATIONS

VENDOR SPECIFICALLY IDENTIFY ITEM BID

ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Heaters	One, 90,000 B.T.U. minimum front heater/defroster. Three, 80,000 B.T.U. minimum under seat heaters, one under driver's seat heater - 12,000 B.T.U. All heaters to have two-speed fans and two blowers. Must include recirculating pump. Shut-off ball type valves at engine for supply and return lines. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Heaters to be evenly spaced.	Left-front B.T.U. 90000 Right-front B.T.U. 84000 Center B.T.U. 84000 Rear B.T.U. 84000 Driver's heater B.T.U. 15000 Total B.T.U. 357,000 mar proof walls
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.	mar proof walls
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.	Mfr. included w/ override
Lighting (Interior)	Driver dome light on separate switch.	included
Mirrors, Exterior	Power controlled.	Mfr. Rosco
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.	included
Power Point	Power point socket installed in driver's switch panel. 12 volt.	included
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension.	Mfr. National
Seating Capacity	78 passenger (minimum leg room), 75 passenger (maximum leg room). Minimum leg room measurement 26.5 Maximum leg room measurement 29.8	Model # air w/ 2 shocks & heat customer used to measure these instances from or seat back to front of seat back at cushion level
Seats, Passenger	Convertible seats are the baseline seat for all Type D buses in State. to be used for floor protection	included
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.	included
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.	Mfr. SMI T7000-200-E31
Strobe Light	Roof mounted white strobe light to meet state specifications.	Location 2nd sec from rear Mfr. aeroweldon
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.	included
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.	included
Windows	Windshield tinted. All windows, except thermal panel, shall be tinted.	included

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75CNG PASSENGER

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY

Line Setting Ticket/ Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.	included															
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.	included															
Service and Cleaning	Cleaning and service by vendor prior to delivery will include: <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery 	included															
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.	<table border="0" style="width: 100%;"> <tr> <td colspan="2">Warranty Period</td> <td></td> </tr> <tr> <td>Body</td> <td>1yr</td> <td>Chassis</td> </tr> <tr> <td>Engine</td> <td>5yr</td> <td>Transmission</td> </tr> <tr> <td></td> <td></td> <td>1yr</td> </tr> <tr> <td></td> <td></td> <td>5yr</td> </tr> </table>	Warranty Period			Body	1yr	Chassis	Engine	5yr	Transmission			1yr			5yr
Warranty Period																	
Body	1yr	Chassis															
Engine	5yr	Transmission															
		1yr															
		5yr															

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE D

ITEM	STATE-SUPPORTED OPTIONS			VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.			
Air Disc Brakes	Mfr.	Bendix		Cost \$2,000.00
Air Conditioner	Mfr.	Carrier/Transair	SUTRAK A/C, Heat System	Cost \$11,500.00 \$23,250.00
Air Suspension	Mfr.	Neway	<input checked="" type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Both	Cost \$2,500.00
Automatic Tire Chains	Mfr.	On Spot or equivalent		Cost \$2,750.00 *
Backup Camera/Mirror	Mfr.	Rosco		Cost \$1,200.00 *
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular			Cost \$1,500.00 *
Crossing Arm	Mfr.	SMC	Model # 78300	Cost \$550.00
Flat Floor (Special Needs)		From front wheelhouses to rear.		Cost \$13,000.00
Fuel-Fired Coolant Heater	Mfr.	N/A	45K BTU	Cost N/A
Heated Steps	<input checked="" type="checkbox"/> Second			Cost \$550.00
Passenger Reading Lights	Mfr.	lugg racks required		Cost \$1,800.00
Rear Air Deflector	Mfr.	See II Foil		Cost \$650.00 *
Relarder	Mfr.	Allison	<input type="checkbox"/> Driveline <input checked="" type="checkbox"/> Transmission	Cost \$7,000.00
Engine Exhaust & Compression Brake	Mfr.		N/A	Cost N/A
Thermo Glass	Mfr.	Per window		Cost \$250.00
Under Bus Storage		Cubic feet	N/A due to CNG tanks	Cost N/A

TOTAL BUS
 WITH EQUIPMENT

6100
 138604
 144704

**Option Package
 Special Needs - Lift Bus**

STATE-SUPPORTED OPTIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Fuel Tank		Location	LH fill
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location	1 front, 2 rear
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.		included
Power Lift	Location to be determined by school district.	Mfr.	Ricon
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully sealed. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model #	S Lift capacity 800 lbs.
		Tie-down mfr.	Q strainl
		Package Cost	\$13,000.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger 2016
- 60/54 passenger (Fuel tank may be installed between frame rails behind rear axle or on right hand side.)
- 66/60 passenger
- 72/66 passenger

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

EEW

QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 10/19/2018
 Customer Number 95220
 Sales Order Number

SOLD TO: NATRONA COUNTY SCHOOL DISTRICT #1
 970 GLENN ROAD
 CASPER, WY 82601

ATTN: SYDNEY WEBB-DIRECTOR OF TRANSPORTAION

Terms:
 Shipped Via:
 Special Instructions:

Quantity	Item Number	Description	Price Per	Amount
1	BBCV3303	2020 BLUE BIRD VISION	\$101,975.00	\$101,975.00
		TYPE C 72 PASSENGER S/N BUS		
1	DISCOUNT BID PRICE	BLUE BIRD PREFERRED CUSTOMER ELDER BID PRICE AFTER DISCOUNT	(\$5,000.00)	(\$5,000.00)
	BASE PRICE	WY STATE BID BASE BUS PRICE	\$96,975.00	
			\$98,592.00	
1	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$2,825.00
1	BACK UP CAM	REAR BACK UP CAMERA	\$1,300.00	\$1,300.00
1	CHAINS	AUTOMATIC TIRE CHAINS	\$3,400.00	\$3,400.00
1	HTD STEP	ADDITIONAL HEATED STEP	\$450.00	\$450.00
1	REI CAMERAS	12 REI CAMERA SYSTEM INSTALLED	\$6,675.00	\$6,675.00
1	B/U CAMERA	BACK UP CAMERA	\$1,300.00	\$1,300.00
1	DOT CONV. SEATS	CONVERTIBLE SEATS W/3 PT BELTS TM	\$6,240.00	\$6,240.00
1	SPEC. NEEDS	SPECIAL NEEDS PACKAGE	\$16,700.00	\$16,700.00
1	AIR COND.	BULK HEAD AIR CONDITIONING	\$11,750.00	\$11,750.00
WE APPRECIATE YOUR BUSINESS!!				



TOTAL	\$147,615.00
Sales Tax	
Freight	
Total	\$147,615.00

EEW

QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 10/19/2018
 Customer Number 95220
 Sales Order Number

SOLD TO: NATRONA COUNTY SCHOOL DISTRICT #1
 970 GLENN ROAD
 CASPER, WY 82601

ATTN: SYDNEY WEBB-DIRECTOR OF TRANSPORTAION

Terms:
 Shipped Via:
 Special Instructions:

Quantity	Item Number	Description	Price Per	Amount
1	BBCV3303	2020 BLUE BIRD VISION TYPE C 72 PASSENGER	\$101,975.00	\$101,975.00
1	DISCOUNT BID PRICE	BLUE BIRD PREFERRED CUSTOMER ELDER BID PRICE AFTER DISCOUNT	(\$5,000.00)	(\$5,000.00)
	BASE PRICE	WY STATE BID BASE BUS PRICE	\$96,975.00	
			\$98,592.00	
1	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$2,825.00
1	CHAINS	AUTOMATIC TIRE CHAINS	\$3,400.00	\$3,400.00
1	HTD STEP	ADDITIONAL HEATED STEP	\$450.00	\$450.00
1	REI CAMERAS	12 REI CAMERA SYSTEM INSTALLED	\$6,675.00	\$6,675.00
1	B/U CAMERA	BACK UP CAMERA	\$1,300.00	\$1,300.00
1	DOT CONV.SEATS	CONVERTIBLE SEATS W/3 PT.BELTS	\$6,600.00	\$6,600.00
WE APPRECIATE YOUR BUSINESS!!				



TOTAL	\$118,225.00
Sales Tax	
Freight	
Total	\$118,225.00



QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 10/19/2018
 Customer Number 95220
 Sales Order Number

SOLD TO: NATRONA COUNTY SCHOOL DISTRICT #1
 970 GLENN ROAD
 CASPER, WY 82601

ATTN: SYD WEBB-DIRECTOR OF TRANSPORTATION

Terms:
 Shipped Via:
 Special Instructions:

Quantity	Item Number	Description	Price Per	Amount
1	T3RE4006	2020 BLUE BIRD ALL AMERICAN REAR ENGINE 78 PASSENGER	\$123,500.00	\$123,500.00
1	DISCOUNTS	PREFERRED CUSTOMER DISCOUNT	(\$10,000.00)	(\$10,000.00)
1	ELDER	ELDER BID PRICE AFTER DISCOUNT	\$113,500.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE	\$118,815.33	
1	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$2,825.00
1	HTD. STEPS	ADDITIONAL HEATED STEPS	\$450.00	\$450.00
1	CAMERA	BACKUP CAMERA	\$1,300.00	\$1,300.00
1	AUTO CHAINS	AUTOMATIC TIRE CHAINS	\$3,400.00	\$3,400.00
1	CONV. SEATS	CONVERTIBLE SEATS W/3 PT BELTS	\$7,150.00	\$7,150.00
1	REI CAMERAS	12 REI CAMERA SYSTEM INSTALLED	\$6,675.00	\$6,675.00
1	WEBASTO HEATER	FUEL FIRED WEBASTO HEATER	\$3,650.00	\$3,650.00
1	PARCEL RACKS	INTERIOR PARCEL RACKS	\$2,295.00	\$2,295.00
1	RETARDER	TRANS. RETARDER	\$7,920.00	\$7,920.00
1	STORAGE	UNDER BUS STORAGE COMPTS.	\$7,125.00	\$7,125.00
WE APPRECIATE YOUR BUSINESS!!				

TOTAL	\$156,290.00
Sales Tax	
Freight	
Total	\$156,290.00



EEW

QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 10/19/2018
 Customer Number 95220
 Sales Order Number

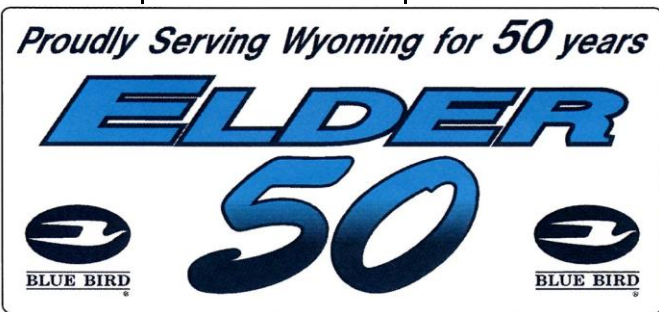
SOLD TO: NATRONA COUNTY SCHOOL DISTRICT #1
 970 GLENN ROAD
 CASPER, WY 82601

ATTN: SYD WEBB-DIRECTOR OF TRANSPORTATION

Terms:
 Shipped Via:
 Special Instructions:

Quantity	Item Number	Description	Price Per	Amount
1	T3RE4006	2020 BLUE BIRD ALL AMERICAN REAR ENGINE 78 PASSENGER	\$123,500.00	\$123,500.00
1	DISCOUNTS	PREFERRED CUSTOMER DISCOUNT	(\$10,000.00)	(\$10,000.00)
1	ELDER	ELDER BID PRICE AFTER DISCOUNT	\$113,500.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE	\$118,815.33	
1	HTD. STEPS	ADDITIONAL HEATED STEPS	\$450.00	\$450.00
1	CAMERA	BACKUP CAMERA	\$1,300.00	\$1,300.00
1	AUTO CHAINS	AUTOMATIC TIRE CHAINS	\$3,400.00	\$3,400.00
1	CONV. SEATS	CONVERTIBLE SEATS W/3PT BELTS	\$7,150.00	\$7,150.00
1	REI CAMERAS	12 REI CAMERA SYTEM INSTALLED	\$6,675.00	\$6,675.00
1	DISC. BRAKES	AIR DISC BRAKES	\$2,825.00	\$2,825.00
WE APPRECIATE YOUR BUSINESS!!				

TOTAL \$135,300.00
 Sales Tax
 Freight
Total \$135,300.00





Customer Quotation

Prepared For:
LINCOLN COUNTY SCHOOL DISTRICT #1
11 ADAVILLE ROAD
DIAMONDVILLE, WY 83116

Prepared By :
LANCE PARKER
801-232-5495
LANCE@LEWISBUSGROUP.COM

Quote Number:
347183

Quote Date:
9/7/2018

Customer Order No:
Lincoln 1 C-2

Model Profile: Saf-T-Liner C2 311TS

Product Type:	School Transportation
Year:	2020
Chassis Model:	B2 106
Chassis MFG:	FREIGHTLINER
GVWR:	GVWR
Passenger Capacity:	72
Headroom:	78
Wheelbase:	259
Brake Type:	AIR
Engine Type:	CUMMINS B6.7 260 DIESEL, 6 Cyl, 260 HP, 2600 RPM
Fuel Type:	DIESEL
Fuel Tank Capacity:	100
Transmission Type:	ALLISON PTS 3000
Axle, Front:	10000-lb Capacity
Axle, Rear:	21000-lb Capacity
Tires, Front:	RADIAL FRONT TIRE, MICHELIN XZE2,11R22.5 16 PLY
Tires, Rear:	REARMICHELIN XDN2 11R22.5 16 PLY RADIAL
Suspension Front:	10,000 LB. TAPERLEAF FRONT SUSPENSION
Suspension Rear :	AIRLINER 23,000 LB. REAR SUSPENSION

Total for 1 complete unit(s): TOTAL PRICE **\$108,682.00**
Delivery Cost:

Includes the Following Equipment:

BODY

ACCESSORIES

- 1 [D106104000] LOC-1ST.SEAT DRVRSIDE REFL TRIANGLE
- 1 [D106400001] VISOR-TINTED DRIVER'S SIDE WINDOW 6"X18"
- 1 [D130900000] LOC-HDR.CERT.HOLDER.FRT BULKHEAD
- 1 [D131100001] LOCKS-KEYED ALIKE #CH545
- 1 [D133600000] METHOD-FASTENER SCREWS
- 1 [D607500000] HOLDER-CERTIFICATE 4"X 6"
- 1 [G100015000] Device-Rear Deflection Wing Yellow

CERTIFICATION/SAFETY

- 1 [D102200002] REFLECTTAPE-RR END YEL 2"
- 4 [D102500000] REFLECTTAPE-P/O WDO YEL
- 1 [D102901000] REFLECTIVE TAPE-EMERGENCY DOOR REAR YELLOW
- 1 [D103500311] REFLECTTAPE-SI 2" ABV FLR YEL
- 1 [D103900000] FIRE EXTINGUISHER-5 3A-40BC
- 1 [D107000000] REFLECTORS-AMBER(2) MID BDY 3"
- 1 [D107100000] REFLECTORS-RED (4) RR/RR SI 3"
- 1 [D107300002] HATCH-RF ESC MODEL 1100 ENG(2)
- 1 [D107700003] ELECTRICAL-ROOF ESCAPE HATCH POS 3
- 1 [D108700002] HANDLES-W/S SERVICE, BLACK
- 1 [D110024WYG] KIT,FIRST AID 24 UNIT WYOMING
- 1 [D110101WYG] KIT,BODY FLUID CLEAN UP WY.
- 1 [D110300000] SWITCH-ROCKER CROSSING ARM DEACTIVATION
- 1 [D110600000] LABEL-PASS ADVISOR INSTRUCTION
- 1 [D111700000] FE-5 3A-40BC ADDITIONAL
- 1 [D115900001] LOC-O/H STOR LS 10 UNIT B.F.C

- 1 [D116000002] LOCATION-OVERHEAD STORAGE RIGHT SIDE 5LB. FIRE EXTINGUISHER
- 1 [D118900004] LOC-FLR.CURB SIDE RR,BEHIND SEAT 5LB FE
- 1 [D122201000] CUTTER-SEAT BELT W/HAND GRIP
- 1 [D122400000] TRIANGLES-REFL. 3 W/BOX
- 1 [D124200003] MOTOR-XING ARM ELEC.,SPECIALTY
- 1 [D127300001] LOC-RR BULKHEAD CURB SIDE 24 FAK
- 1 [D130301000] BRACKET-XING ARM STOWAGE 1/4" BUMP
- 1 [D140024WYG] KIT, FIRST AID 24 UNIT WYOMING ADDITIONAL
- 1 [D500003000] OPEN VIEW - ES, HEATED, REMOTE
- 1 [D500301000] MIRROR-B EXTERIOR CROSSVIEW HEATED BLACK BRACKET
- 1 [D500602020] SIGN-STOP, ELEC FRT #T7000-E21 LED
- **1 [D602200007] MIRROR-INT 6"X30" CAMERA**
- 1 [D602400000] LABEL-VEHICLE CERTIFICATION
- 1 [FL-31X-020] FRONT BUMP MT CROSS ARM W/DEACTIVATION SWITCH-ELECTRIC

DOORS

- **1 [D109400000] MAT-HEATER STEP TREAD ALL FRONT ENTRANCE DOOR**

- 1 [D200301004] STEP-RS ALUM.ENT.DR W/HTR 8.75"RISER
- 1 [D300300000] HANDLE-EXTERIOR REAR DOOR WITH RECESS
- 1 [D300800000] LATCH-DOOR INTERIOR STORAGE OVER WINDSHIELD
- 1 [D302000000] VANDALOCK-REAR DOOR W/BOLT
- 1 [D302305003] DOOR-ENT AG2 STORM TEMP LOCK
- 1 [D302404000] POWER SYSTEM-AG2 AIR ENTRANCE DOOR
- 1 [D302503000] ELEC-AG2 AIR OPERATED ENTRANCE DOOR
- 1 [D302901000] LATCH- 3-POINT, RR EMERG DOOR
- 1 [D303911000] VANDALOCK-ALUM.ENT.DR.CYLINDER W/KEY
- 1 [D304000002] PULL-ENTRANCE DOOR, EXTERNAL ALUMINUM
- 1 [D305300000] DOOR GLASS GUARD
- 1 [D311500000] KEY-VANDALOCK REAR DOOR NONE
- 1 [D311900000] TRIM-ENTRANCE DOOR INTERIOR
- 1 [D603000000] PAD-DR HEADER, RR EMER 36"W
- 1 [D608501006] TREAD-STP ALUM.ENT DR GRAY KSEAL W/PEBBLE NOSING
- 1 [D611000000] RAIL-ASSIST FRONT ENTRANCE DOOR RIGHT SIDE 1"OD
- 1 [D611801002] CVR-KICK PLATE ENT DR-W/HTR LO

ELECTRICAL - BODY

- 1 [D105400001] FAN-CIRC MID W/S HDR BLACK
- 1 [D105500001] ELEC-FAN MID W/S HDR
- 1 [D105600000] FAN-CIRC DRV'S WDO HDR BLACK
- 1 [D105700000] ELECTRICAL-FAN DRIVER'S WINDOW HEADER
- 1 [D106600003] HORN-SPEAKER LS COWL LEG
- 1 [D106902000] RADIO-AM/FM DEA510 W/PAGE
- 1 [D115000003] OPER-AUTOMATIC FAST IDLE
- **1 [D130706000] ELEC-ZONAR STANDARD MONITORING**
- 1 [D133800001] KIT-ANTENNA GPS
- 1 [D301100001] ELEC-PWR CELL PHONE OUTLET LS
- 1 [D303104002] OPER-DOOR AIR ENT.W/ BAT.2 POS.
- 1 [D400200000] MONITOR-LAMPS WARNING/STOP/TAIL/TURN
- 1 [D400400001] LPS-DOME OVER DRIVER & STEPWELL
- 1 [D400600001] ELEC-DRIVER'S DOME LPS & STEPWELL
- **1 [D400704311] LPS-DOME PASS MEDIUM LED () 311T**
- 1 [D400804311] ELEC-PASS DOME LPS MEDIUM 311T
- 1 [D400900002] SWITCH-RKR DOME LPS FRT/RR
- 1 [D401000001] MODULE-PWR.DIST.ELEC.SYS.
- 1 [D402200001] LPS-EXT AFT OF ENT DOOR, SHIELDED
- 1 [D402300001] ELEC-LPS EXT AFT OF ENT DOOR
- 1 [D402400001] OPER-STPWLL LPSW/PARKLPS&ENT DR.
- 1 [D402501000] LPS-STPWLL W/ HOOD (1)
- 1 [D402801002] LPS-STP/TAIL/DIR AMBER/REV LED
- 1 [D402904311] ELEC-LPS STOP/TAIL/TURN/REV
- 1 [D403000000] ADVISORY-PASSENGER BUZZER ACTIVATION, WITH SWITCH
- 1 [D404300001] ELEC-PWR, GND, NETWORK, BUZZ
- 1 [D405401000] OPER-LPS,DOME SPECIAL ACT.BUZ.W/O VANDALOCK
- 1 [D405600000] LAMPS-PILOT POST TRIP INSPECTION RED
- 1 [D406000002] LAMPS-SIDE DIRECTIONAL AMBER FRONT 2 CP LED
- 1 [D406212008] LPS-WARNING LED STROBE (8)
- 1 [D406601008] OPERATION-LAMPS WARNING (8) PACKAGE 8

- 1 [D406700000] OPERATION-LAMPS REVERSE WITH REAR EMERGENCY DOOR OPEN
- 1 [D406900006] LPS-ID AMB/RED LED
- 1 [D407000002] LPS-MKR ROOF FRT/RR LED WELDON
- 1 [D407100002] LAMPS-MARKER ROOF MID LED WELDON
- 1 [D407507311] ELEC-LPS ID/MKR PARK/SWITCH
- 1 [D408300003] STROBE-CLR 4.9"H 4" FROM REAR
- 1 [D408400001] STROBE LAMP GUARD (1)
- 1 [D408901000] LPS- STOP/TAIL 4" FLS.MT L.E.D.
- 1 [D409000000] SWITCH-ROCKER FAN DEFROST WINDSHIELD
- 1 [D409400001] SWITCH-ROCKER NOISE SUPPRESSION ON/OFF
- 1 [D410801003] LPS-SI DIR AMB LED GRD RR.AXLE
- 1 [D411000000] SWITCH-ROCKER STROBE LAMPS
- 1 [D412200000] LAMPS-PILOT WARNING LIGHTS RED
- 1 [D412300000] LAMPS-PILOT WARNING LIGHTS AMBER
- 1 [D412800003] SWITCH-WARN LPS ON/AMB ACT. (BLK)
- 1 [D413500000] LAMPS-PILOT WARNING LIGHTS MASTER GREEN
- 1 [D413807000] OPERATION-LAMP STROBE, IGNITION & SWITCH ACTIVATED
- 1 [D414700002] ELEC-CABLE PRIM PWR & GND-CUSTOMER ACCESS
- 1 [D416100000] OPERATION-LAMPS SIDE DIRECT ONLY
- 1 [D416200000] ELEC-LPS,DOME SPECIAL ACT.BUZ.W/O VANDALOCK
- 1 [D416400000] BLOCK-FUSE CUSTOMER ACCESS
- 1 [D418600002] OPER-PRE-TRIP INSPECTION
- 1 [D419601001] ELEC-SEAT BELT PILOT LAMP
- 1 [D419700001] OPER-SEAT BELT PILOT LAMP
- 1 [D419900000] LAYOUT-ROCKER SWITCH STANDARD
- 1 [D421300001] GPS-ZONAR V3
- 1 [D500800007] ELEC-ELECTRIC STOP SIGN FRT
- 1 [D602001311] SPEAKERS-INT. 30 WAT.(6) 311T
- 1 [D602103311] ELEC- (6) INT SPKERS&HORN311T
- 1 [D609700000] SWITCH-RKR HTR BOOST PUMP
- 1 [D613400002] DOME LPS - MEDIUM
- 1 [D619600000] ELEC-HTR ENT DOOR STEPWELL
- 1 [D622700001] BRACKET-ZONAR GPS
- **1 [D901600000] ELEC-PEDESTAL, HEATED SEAT**
- 1 [FL-32C-008] PASS DOME LPS,FWD/REAR SWITCH SPECIAL ACTIVATION
- 1 [FL-721-029] 112DB BACKUP ALARM

EXTERIOR

- 1 [D105800001] HORN-AIR, UNDER FLOOR
- 1 [D108800002] FLAPS-MUD, REAR 22.5"W
- 1 [D108900001] FLAPS-MUD, FRONT 16"W X 12"H
- 1 [D110500000] STEPS-EXT W/S SERVICE
- 1 [D200200002] FENDER-QUARTER 24" BATTERY BOX DOOR
- 1 [D200600000] BODY ADJUSTMENT-FREIGHTLINER, BTR RS FUEL FILL LOCATION
- 1 [D201900003] REINFORCEMENT-FRAME STD 24" BATTERY BOX DOOR
- 1 [D202600000] CAP-ENTRANCE DOOR STANDARD
- 1 [D202800001] FLOOR-NON ADA
- 1 [D502600000] BUMPER-REAR 2 BRACES NO EXHAUST HOLE
- 1 [D502900004] SKT.FWD.STPWLL LO DEF
- 1 [D503302000] CAP-FRT ROOF VENT W/WARN.LPS.
- 1 [D503402000] CAP-REAR ROOF W/WARN.LPS.
- 1 [D503902311] GUSSET-21"H LWR SIDE SHEET
- 1 [D504006311] SHEET-LWR, L MID 20G,21"
- 1 [D504106311] SHEET-LWR,L RR 20G,21"
- 1 [D504206311] SHEET-LWR,R MID 20G,21"
- 1 [D504306311] SHEET-LWR,R RR 20G,21"
- 1 [D504402008] VISOR-EXT. @ WARN LPS (8)
- 1 [D504500003] DOOR-U/B L BATTERY 24"
- 1 [D505600000] DOOR-FUEL FILL ACCESS BTR
- 1 [D505701021] FENDERETTE-STL/RBR 21" SKIRT
- 1 [D507400003] LATCH-BATT DOOR LOCKING
- 1 [D507601000] LATCH-FUEL FILL ACCESS W/LOCK
- 1 [D510900000] VENT-STATIC PRESENT
- 1 [D511501700] PILASTER - 311T, 700
- 1 [D511800001] LATCH-LOCKING DEF ACCESS DOOR
- 1 [D512900000] RAIL-SNOW RAIL PRESENT

- 1 [D515100311] HARDWARE-MOUNTING CLIPS STANDARD

HVAC

- 1 [D112400012] AIR COND - NONE
- 1 [D603704084] HEATER-UNDERSEAT LEFT SIDE 84,000 BTU LOCATION 4
- 1 [D604209084] HTR-U/S LS 84,000 BTU LOC 9
- 1 [D6047091HM] HOSE-HTR HIMILER W/ W/H POS 9
- 1 [D604800000] HEATER-ENTRANCE DOOR STEPWELL
- 1 [D605200001] CLAMPS-PLUMBING HEATER CONSTANT TORQUE
- 1 [D605301000] CLAMPS-UNDERSEAT HEATER CONSTANT TORQUE
- 1 [D605803002] CONNECTION-HEATER(1) CONSTANT TORQUE/HI MILER
- 1 [FL-130-998] NO AIR CONDITIONING COMPRESSOR

INTERIOR

- 1 [D106500000] VISOR-WINDSHIELD SUN 6"X30" TINTED
- 1 [D109300001] ARM ASM-W/S WIPER WINTER (2)
- 1 [D123000002] DOOR-STORAGE BOX W/O GLASS
- 1 [D133300005] TRIM-LOWER REAR HEATER NO A/C
- 1 [D300601000] DOOR-ACC WITH WINDOW
- 1 [D309001001] LATCH-DR INT STOR OVR DRVRSHDR
- 1 [D510800001] BTR FUEL FILL RECESS, W/DOOR
- 1 [D600801001] COVER-TRIM DRVS HDR W/STORAGE
- 1 [D600901000] COVER-TRIM FRT END W/S HEADER
- 1 [D601003003] COVER-TRIM FRT ENT.ALUM.DR HDR.AIR.OP.
- 1 [D601402311] STRIPS-AISLE, GALVALUME 311T
- 1 [D601510311] FLR-GRY VINYL W/13" CTR AISLE
- 1 [D601600006] FLR-BLK WHEELHOUSE AND HEATER
- 1 [D601700311] FLR-PLYWOOD 5/8" 311T
- 1 [D607904700] LINING-SIDE INT.
- 1 [D608600000] TRIM-STEPWELL HORIZONTAL WITH DIAMONETTE NOSE
- 1 [D609901002] INSULATION-FRT BULKHEAD W/ACRSY 2"POLY
- 1 [D610403311] H/L-PASS AREA ACOUS GREY 311T
- 1 [D610600311] INSULATION - RAFTER CAVITY 311T
- 1 [D610700002] SOUND ABATEMENT-STEPWELL WITH HEATER 2.25"
- 1 [D610800000] INSULATION - URETHANE
- 1 [D610900700] PAD-SHDR RAIL, 42 OZ WOLF BLK
- 1 [D616800311] SEALANT-PLYWOOD FLOOR EDGES
- 1 [D617000000] SEALING-FLOOR COVERING
- 1 [D620600000] HOLDER-STORAGE, CLIP BOARD
- 1 [D801000000] TUBE-FILL BTR & OVERFLOW HOSE
- 1 [D801100000] CAP-FUEL FILL BTR NON-LOCKING

MISC

- 1 [A200100001] PDI IDENTIFIER - FACTORY PERFORMED
- 1 [D125200000] MANUAL-DRVR'S/MAINT.ENGLISH
- 1 [D201600000] APPLICATION - SCHOOL
- 1 [FL-141-998] NO COOLANT HEATER - GAS/DIESEL
- 1 [FL-185-108] NO CLUTCH PEDAL WITH ADJUSTABLE SUSPENDED BRAKE&ACCELERATOR
- 1 [FL-657-1AJ] ALL UNIT(S) KEYED ALIKE WITH CUSTOMER SPECIFIED KEY #FT1001
- 1 [FL-702-998] NO A/C PLUMBING - MAIN
- 1 [TB-001-310] SAF-T-LINER C2

PAINT/LETTERING

- 1 [A000000058] DECAL-UNITED AUTO WORKERS
- 1 [D100500000] LETTERING-"BATTERY" ON DOOR 2"
- 1 [D100600002] LABEL-P/O WDO EMER EXIT 2" BLACK
- 1 [D101502001] LABEL-ENGLISH AG2.AIR.ENT DR
- 1 [D126200000] LETTER - OVERHEAD STORAGE BOX "SAFETY EQUIP"
- 1 [D127400000] DECAL-BACKING ALARM
- 1 [D130200000] DECAL-LOW SULFUR FUEL
- 1 [D132200010] LABEL-RR DR EMERGENCY DOOR 2"HIGH
- 1 [D132600000] DECAL-ENTRANCE DOOR VANDALOCK ENGLISH
- 1 [D134200000] LABEL-RR EMERGENCY DOOR INSTRUCTION
- 1 [D134600000] LABEL-"DEF ONLY"
- 1 [D134901000] LABEL-REGENERATION WARNING 2010/2013 EPA ENGLISH
- 1 [D300101001] HANDLE-INT RR DR RED
- 1 [D502513000] PAINT-EXT HNDLE(S) BLACK
- 1 [D503104001] DECAL-REFL FRT CAP "SCHOOL BUS"

- 1 [D503204001] DECAL-REFL RR CAP "SCHOOL BUS"
- 1 [D505500001] DECAL-"DIESEL"
- **1 [D50601E311] PAINT-EXTERIOR ROOF WHITE 311T**
- 1 [D506114311] PAINT-EXT WINDOW AREA BLACK
- 1 [D506347000] PAINT-EXT GRD RAIL @ WINDOW BLACK
- 1 [D506447000] PAINT-EXT GRD RAIL @ SEAT BLACK
- 1 [D506547000] PAINT-EXT GRD RAIL @ FLOOR BLACK
- 1 [D506647000] PAINT-EXT GRD RAIL @ SKRT BLACK
- 1 [D506747001] PAINT-EXT BUMPER REAR BLACK
- 1 [D506900000] PAINT-BLACK TRIM-FRONT/REAR ROOF CAPS
- 1 [D510646311] PAINT-SOLID COLOR YELLOW
- 1 [D601100011] HEADLINING-VESTIBULE ACOUSTIC, GRAY,W/ DRIVE/ENTRANCE LAMPS
- 1 [FL-065-196] PAINT:ONE SOLID COLOR,BASE/CLEARCOAT
- 1 [FL-980-6MJ] CAB COLOR A:L5898EB SCHOOL BUS YELLOW ELITE BC
- 1 [FL-981-998] CAB COLOR B - NONE
- 1 [FL-982-998] CAB COLOR C: NONE
- 1 [FL-98A-998] NO GRILLE PAINT

SEATS

- 1 [B610000095] BELT-ELR SHOULDER/PUSH BUTTON LAP
- 1 [B620000078] BARRIER STORAGE POUCH - TWO (2)
- 1 [B620001077] BARRIER STORAGE POUCH, RIGHT SIDE AT ENTRANCE DOOR
- 1 [B640139200] 39" BARR-VERT,WALL MT 45"H RS 2009
- 1 [B640239000] 39"8DEG BARR-REV. WALL-MT 45"H 2009
- 2 [B660010121] PROFORM EDO BLUE UPHOLSTERY-45"HIGH RECESSED BARRIER
- 1 [D610339002] RAIL-ASSIST FRT ENT DR 39"W
- **1 [D900104001] SEAT-DRIVER NATIONAL W/HEAT**
- **1 [D900302001] ARMREST NATIONAL DRVR'S ST. BOTH SIDES**
- 1 [D900403005] UPH DR.ST.BLUE FABRIC INSERT KEVLAR TRIM NATIONAL
- 1 [D900503007] PEDESTAL-NATIONAL AIR W/2 SHOCKS
- 1 [D900602000] COVER PEDASTAL NATIONAL DR.ST.
- 1 [D900802002] RETAINER NATIONAL DR.ST.BELT
- 1 [D900902001] POUCH-DR.ST.STORAGE NONE
- 1 [D901039000] KICKPLATE-MOD.PANEL RS 39"
- 1 [D901200002] RISER-DRIVERS SEAT, NATIONAL
- 1 [D901700001] Haptics-Not Present
- 12 [D980139000] SC3 39"LS 3-PASSENGER WALL MOUNT
- 12 [D980239000] S3C 39"RS 3-PASSENGER WALL MOUNT
- 24 [D980410166] FIREBLOCK BLUE UPHOLSTERY - S3C PASSENGER SEAT
- 1 [D989003000] S3C WALL MOUNT HARDWARE - C2

WINDOWS/GLASS

- 1 [D700000001] GLASS-WINDSHIELD ONE PIECE WITH TINTED BAND
- 1 [D700101001] GLASS-RS FT STAT CLR TEM STORM
- 1 [D700201001] GLASS-LS FRT STAT CLR TEM STOR
- 1 [D700300000] GLASS-REAR STAT CLEAR TEMPERED
- 1 [D700400002] GLASS-RR SIDE STAT TINTED TEMP
- 1 [D700500000] FRAME-WDO SPLIT
- 12 [D700530000] FRAME-WDO SPLIT 30"W
- 2 [D700540000] FRAME-WDO SPLIT 40"W
- 2 [D700600L01] FRAME-WDO P/O VERT TEMP TNT LS
- 2 [D700600R01] WDO P/O VERT TEMP TNT RS
- 12 [D700730002] GLASS-WDO TINT TEMP 30"
- 2 [D700740002] GLASS-WDO TINT TEMP 40"
- 1 [D700830L00] GLASS-WDO STORM TEMP 30" L
- 1 [D700830R00] GLASS-WDO STORM TEMP 30" R
- 1 [D700900003] STOPS-WDO 12"
- 1 [D701202000] GLASS-LOWER REAR DOOR LAMINATED CLEAR STORM
- 1 [D701302000] GLASS-UPPER REAR DOOR LAMINATED CLEAR STORM
- 1 [D701600010] WDO-DRIVER'S STORM TEMP

OTHER

- 1 [D100200002] LOGO-FRT RS & RR
- 1 [D100300000] LOGO-THOMAS DECALS YELLOW
- 1 [D104000000] SWITCH-ROCKER AIR HORN
- 1 [D108200008] ELECTRICAL-ROOF ESCAPE HATCH POSITION 8
- 1 [D110200000] ELECTRICAL-ROOF HATCH OR P/O WINDOW (DASH)

- 1 [D110800000] OPER-FAN W/S HDR
- 1 [D110900000] OPER-FAN DRV'S WDO HDR
- 1 [D111000000] OPER-ALARM BACKING W/REV.
- 1 [D111100000] OPERATION-AIR HORN, LEFT SIDE PANEL SWITCH ACTIVATION
- 1 [D111400000] OPER-SPEAKER INT/EXT
- 1 [D113200000] OPER-RF HATCH BUZZER
- 1 [D119200003] LOCATION-OVERHEAD STORAGE CENTER 24 F.A.K.
- 1 [D119700001] AC DUCT-NOT PRESENT NO SIDE EVAP
- 1 [D123300000] CONDENSER ALERT - NONE
- 1 [D123400000] EVAPORATOR QTY - NONE
- 1 [D123600000] OPER-XING ARM DEACTIVATION
- 1 [D123800000] ANTENNA - RADIO SWIVEL BASE
- 1 [D124000000] ELEC-ANTENNA RADIO COAXIAL
- 1 [D124100000] KIT-RADIO ANTENNA MOUNTING @ DRIVER'S HEADER
- 1 [D200000700] 311T30_N
- 1 [D200100000] TRIM-A POST
- 1 [D200700000] WHEELHOUSES-REAR L&R
- 1 [D200800311] STRINGER-ROOF 311T
- 1 [D201000000] FRONT END FRAME
- 1 [D201100000] FRT END FRAME MTG KIT
- 1 [D201200000] REAR END FRAME-28.68"DEEP
- 1 [D201300311] FLOOR-GALVALUME STEEL MID BODY
- 1 [D201400704] LOC-40" RAF SP 10TH 311T
- 1 [D201500000] RS TANK ALERT - NONE
- 1 [D300700000] DOOR ALERT - LS ENT NONE
- 1 [D301400000] TRIM-REAR DOOR
- 1 [D302800000] HINGES-REAR DOOR PIN TYPE
- 1 [D303000000] STOP-DOOR REAR EMERGENCY, 1-POS
- 1 [D303200000] OPERATION-VANDLOCK ENTRANCE/EMERGENCY DOOR(S)
- 1 [D306400000] OPER-DR.RR.EMG.W/BUZ
- 1 [D306500700] ELEC-EMERGENCY/EXIT DOOR(S)
- 1 [D307100000] DOOR-LS ENT RS EXIT -NONE REQD
- 1 [D307700000] INT COLOR -RR DOOR GRAY
- 1 [D308101000] VANDALOCK-NONE REQUIRED RS
- 1 [D308201000] VANDALOCK-NONE REQUIRED LS
- 1 [D308300000] DOOR ALERT - RS EXIT NONE
- 1 [D308600001] SWITCH-PADDLE-TYPE ENTRANCE DOOR AIR
- 1 [D309200000] DOOR, REAR EMERGENCY
- 1 [D310501000] THRESHOLD REAR EMERGENCY DOOR
- 1 [D400300000] OPERATION-MONITOR WARNING/STOP/TAIL/TURN
- 1 [D403100311] ELEC-PASSENGER ADVISORY 311T
- 1 [D403200002] OPER-PASS ADV IGN/WARN/BUZZER
- 1 [D403700000] SWITCH-RKR FAN DEFROST L.S.
- 1 [D404100001] BUZZER-SWITCH PANEL 1 TONE
- 1 [D404500000] OPERATION-NOISE SUPPRESSION
- 1 [D404608311] ELECTRICAL-LAMPS WARNING,8 LAMPS 311T
- 1 [D405800000] OPER-LPS BODY TAIL W/PARK SW.
- 1 [D405900000] LAMPS-LICENSE PLATE ILLUMINATION
- 1 [D406100311] ELECTRICAL-LAMPS SIDE DIRECTIONAL 311T
- 1 [D407600000] SWITCH-ROCKER DOME LAMPS DRIVER ON/OFF
- 1 [D408602311] ELECTRICAL-LAMPS STROBE 4' FROM REAR
- 1 [D410300000] OPER-DRVR'S DOME LPS ON/OFF
- 1 [D410400000] OPER-HTR BOOSTER PUMP OPER WITH SWITCH
- 1 [D410501000] OPERATION-LAMPS INTERIOR/EXTERIOR RIGHT FRONT ENTRANCE DOOR
- 1 [D410600000] OPER-LPS SERVICE BRAKE
- 1 [D410900005] OPERATION-SWITCH ID/MARKER LAMPS WITH PARK
- 1 [D411400002] OPER-LPS DOME (2)ON/OFF
- 1 [D411700000] OPER-LPS REVERSE
- 1 [D411900003] ELEC-(3) SWITCH BANKS
- 1 [D412000000] SWITCH-RKR SPEAKER INT/EXT.W/HORN
- 1 [D412600001] SWITCH-ROCKER WARNING LAMPS OVERRIDE ON/OFF
- 1 [D414500311] ELEC-HARNESS COMP ASM 311T
- 1 [D414600000] ELEC-ELECTRONIC COMP ASM
- 1 [D414900000] OPER-LPS DIR./HAZ.
- 1 [D415200000] SWITCH-ROCKER HEATED STEP TREAD

- 1 [D500100000] SWITCH-RKR MIRROR HTR.
- 1 [D500200001] ELEC-MIR A HTD & RC
- 1 [D501400311] RAIL-EXTERIOR GUARD @ WINDOW,SEAT,FLOOR,SKIRT
- 1 [D501500000] RAIL-EXT GRD @ SEAT FRT END LS
- 1 [D501901000] RAIL-EXT GRD@ FLOOR, NONE
- 1 [D502800000] TRIM-FRT CAP RS/LS
- 1 [D503500000] PANELS-EXTERIOR REAR
- 1 [D503600000] SHEET-DRIVERS EXTERIOR 20 GA.
- 1 [D503700700] SHEET-UPPER SIDE EXTERIOR
- 1 [D504600000] OPER-MIRRORS EXT HTD.
- 1 [D505300311] UNDERCOATING-ASPHALT EMULSION
- 1 [D505800704] HEADERS-WINDOW INTERIOR 311T
- 1 [D506800001] PAINT-EXT ENT DOOR NONE
- 1 [D507001001] PANELS-EXTERIOR REAR SIDE LONG W/STATIONARY GLASS
- 1 [D507100000] LS STORAGE BOX 1 - NONE
- 1 [D507300000] LS STORAGE BOX 2 - NONE
- 1 [D508100081] ROOF SHEETS-(2)HATCH - 311T
- 1 [D508200000] RS STORAGE BOX 1 - NONE
- 1 [D508300000] RS STORAGE BOX 2 - NONE
- 1 [D508400000] RS STORAGE BOX ROH - NONE
- 1 [D508500000] LS STORAGE BOX ROH - NONE
- 1 [D600100000] PANELS-REAR END INTERIOR REAR GALVALUME
- 1 [D600201000] PANELS-RR END INT SI LONG W/ST
- 1 [D600300000] BULKHEAD-RR END INT.GRY
- 1 [D600400002] PANELS-ACCESS RR GRAY PASS ADVISORY
- 1 [D600500311] COVER-HARNESS ACCESS@HDR
- 1 [D600600000] COVER-ACCESS RR END HARNESS
- 1 [D600700000] COVER-ACCESS FRT END HARNESS
- 1 [D601200001] HEADLINING-REAR LONG SMOOTH, GRAY
- 1 [D601800001] COVER-FUEL SENDING INSPECTION
- 1 [D601900311] MOLDING-SHOE 311T
- 1 [D605000000] SWITCH-ROCKER HEATER STEPWELL
- 1 [D605600000] LUGGAGE RACK ALERT - NONE
- 1 [D605900000] SWITCH-ROCKER HEATER LEFT 1ST
- 1 [D606000000] SWITCH-ROCKER HEATER LEFT 2ND
- 1 [D606500004] ELEC-HTR U/ SEAT POS 4
- 1 [D607000009] ELECTRICAL-HEATER UNDERSEAT POSITION 9
- 1 [D607600700] RAIL-SEAT
- 1 [D607700000] LAYOUT-SEAT RAIL HOLES RS
- 1 [D607800000] LAYOUT-SEAT RAIL HOLES LS
- 1 [D608100000] CABINET-SW, FWD
- 1 [D608200000] CABINET-SWITCH, LOWER WITHOUT POCKET
- 1 [D608300000] CABINET-SWITCH, UPPER
- 1 [D608400001] CABINET-TOP PLATE (3 BANK)
- 1 [D609000000] OPER-HTR U/ SEAT LS FWD
- 1 [D609100000] PANEL-ACCESSORY MOUNTING SAFETY EQUIPMENT
- 1 [D609201001] OPERATION-HEATER STEPWELL & STEP TREAD
- 1 [D609500000] INSULATION-VEST HEADLINING 2"
- 1 [D609600700] INSULATION-SIDELINING 2" POLY
- 1 [D609800000] INSULATION-RR BULKHEAD 2" POLY
- 1 [D610000000] OPER-HTR U/ SEAT LS AFT
- 1 [D610500311] HEADERS-WINDOW EXTERIOR 311T
- 1 [D613100000] HARNESS COVER COLOR - GRAY
- 1 [D613200001] SPEAKER ALERT - PRESENT
- 1 [D613500000] HEADLINING COLOR - GREY
- 1 [D613600001] HEADLINING TYPE - ALL ACOUSTIC
- 1 [D613800000] MAT, FLOOR VESTIBULE
- 1 [D614000000] TRIM-INTERIOR DASH FORWARD
- 1 [D616100001] INSTALLATION-PARK BRAKE NONE
- 1 [D616900002] INSULATION-INT LONG REAR WDO
- 1 [D617100000] LUGGAGE RACK ALERT - NONE
- 1 [D701500000] OPER-WDO P/O
- 1 [D900702001] SLIDE STOP NATIONAL DR.ST. NONE
- 1 [FL-157-002] VANDALOCK,STARTER DISABLE W/ANY LOCKED EMER DR(S), NO PILOT
- 1 [FL-168-002] LOWER RADIATOR GUARD

- 1 [FL-202-003] REINFORCED NYLON FUEL LINES
- 1 [FL-216-001] SINGLE SUCTION AND RETURN FUEL LINES
- 1 [FL-231-006] FUEL TANK MOUNTED BETWEEN RAILS, AFT OF REAR AXLE, WITH CAGE
- 1 [FL-267-001] REMOTE-MOUNTED SURGE TANK
- 1 [FL-275-034] PAGE SYSTEM W/CHASSIS MTD EXTERNAL SPEAKER
- 1 [FL-280-001] BASIC WIRING SCHEMATIC, UNMOUNTED, 12-VOLT NEGATIVE GROUND SYS
- 1 [FL-289-006] PAINTED BATTERY PANEL COVER
- 1 [FL-290-017] BATTERY BOX FRAME MOUNTED
- 1 [FL-298-039] INTEGRAL ELECTRONIC TURN SIGNAL FLASHER
- 1 [FL-302-068] BATT ENABLED 3 AMBER INBOARD ID LAMPS, 2 AMBER OUTBOARD MARKE
- 1 [FL-317-006] STROBE LAMP, IGNITION SWITCH OR LH DASH SWITCH ACTIVATED
- 1 [FL-31C-063] L.E.D. WARNING SYSTEM LAMPS W/PULSING FEATURE
- 1 [FL-31T-050] STANDARD BODY VISUAL WARNING, LOWER RR, REV LAMPS ON DR/OPEN
- 1 [FL-320-004] STANDARD WIRING
- 1 [FL-324-1AB] DRIVER'S IGNITION OPERATED DOME LP WITH ON/OFF SW
- 1 [FL-325-066] PASSENGER COMPARTMENT DOME LAMPS, IGNITION ACTIVATED
- 1 [FL-32H-005] STEPWELL LAMP ON WITH DOOR OPEN AND MARKER LAMPS ON
- 1 [FL-33A-020] EIGHT LAMP WARNING SYSTEM, LH DASH SWITCH(S), PACKAGE 8
- 1 [FL-393-001] DRIVELINE GUARD
- 1 [FL-403-002] NON-ASBESTOS FRONT BRAKE LININGS
- 1 [FL-410-001] FRONT SHOCK ABSORBERS
- 1 [FL-433-002] NON-ASBESTOS REAR BRAKE LININGS
- 1 [FL-435-998] NO DRIVELINE PARKING BRAKE
- 1 [FL-524-998] NO POLISHED FRONT WHEELS
- 1 [FL-525-998] NO POLISHED REAR WHEELS
- 1 [FL-534-015] TWO QUART SEE THRU POWER STEERING RESERVOIR
- 1 [FL-539-003] POWER STEERING PUMP
- 1 [FL-551-006] ZINC-PLATED HEXHEAD CHASSIS FASTENERS
- 1 [FL-552-141] 3675MM (145") REAR FRAME OVERHANG
- 1 [FL-553-001] SQUARE END OF FRAME
- 1 [FL-574-001] BUMPER MOUNTING FOR SINGLE LICENSE PLATE
- 1 [FL-57W-014] COMBINATION S/T/T/R LAMPS, LED
- 1 [FL-59T-006] REAR EMERGENCY DOOR, IGNITION CONTROL, BUZZER ON W/DOOR OPEN
- 1 [FL-619-005] MAINTENANCE-FREE RUBBER BUSHINGS - FRONT SUSPENSION
- 1 [FL-650-021] CAB MOUNTING FOR HOOD AND COWL CHASSIS
- 1 [FL-655-013] MANUAL ENT DOOR LOCK/BUZZER ON W/EMERGENCY DOORS UNLATCHED
- 1 [FL-659-003] ONE GALLON WINDSHIELD WASHER RESERVOIR
- 1 [FL-660-008] SINGLE ELECTRIC WINDSHIELD WIPER MOTOR W/DELAY
- 1 [FL-680-006] GRAY/CHARCOAL FLAT DASH
- 1 [FL-698-998] NO AIR CONDITIONER CONDENSER
- 1 [FL-700-001] HEATER AND DEFROSTER
- 1 [FL-701-001] STANDARD HVAC DUCTING
- 1 [FL-703-009] MAIN HVAC CONTROLS WITHOUT RECIRCULATION SWITCH, & NOISE SUPP
- 1 [FL-716-014] WINDSHIELD FAN, (1) HEADER MOUNTED
- 1 [FL-718-008] DRIVER'S FAN, (1) MOUNTED ABOVE SIDE WINDOW
- 1 [FL-71P-003] AUX BODY HEATER, UNDER SEAT, FWD
- 1 [FL-71V-001] AUXILIARY BODY HEATER, UNDER SEAT, AFT
- 1 [FL-732-004] GRAY INSTRUMENT PANEL-DRIVER
- 1 [FL-74B-088] BODY SUPPLIED HEATED MIRRORS
- 1 [FL-756-801] AIR PROVISIONS FOR CUSTOMER FURN DRIVERS AIR RIDE SEAT
- 1 [FL-778-004] ROOF MOUNTED VENT/ESCAPE HATCH
- 1 [FL-77Z-800] PUSH OUT BODY SIDE WINDOWS, BUZZER WITH WINDOW UNLATCHED
- 1 [FL-814-003] WARNING/REAR LAMP MONITOR
- 1 [FL-81B-001] STANDARD PANEL LAMP DIMMER
- 1 [FL-829-043] CHASSIS COWL AND HOOD ONLY
- 1 [FL-877-002] STANDARD BRAKE WIRING
- 1 [FL-964-020] BUMPER: BLACK
- 1 [FL-96F-998] NO SPARE WHEEL PAINT
- 1 [FL-986-019] CHASSIS: VENDOR BLACK
- 1 [FL-A63-99D] EXPECTED GROSS VEHICLE WEIGHT CAPACITY
- 1 [FL-A66-99D] EXPECTED FRONT AXLE(S) LOAD
- 1 [FL-A68-99D] EXPECTED REAR DRIVE AXLE(S) LOAD
- 1 [FL-A85-017] SCHOOL BUS SERVICE
- 1 [FL-AA1-006] COWL CHASSIS CONFIGURATION COMPLIES WITH SBMTC
- 1 [FL-AA3-028] BUS BODY WITH WHEELWELL

- 1 [FL-AA4-014] PASSENGER COMMODITY
- 1 [FL-AA6-001] DOMICILED USA 50 STATES (CALIFORNIA)
- 1 [FL-AF2-050] DOMICILED WYOMING
- 1 [FL-AF3-1BP] THOMAS BUILT SCHOOL BUS 311T

CHASSIS

AXLES AND SUSPENSIONS

- 1 [A000000117] ALIGNMENT-4-WHEEL SAF-T-LINER C2
- 1 [FL-400-1A5] DA-F-10-3 10,000# FF1 71.5 KPI/3.74 DROP SINGLE FRONT AXLE
- 1 [FL-409-021] CHICAGO RAWHIDE SCOTSEAL PLUS XL FRONT OIL SEAL
- 1 [FL-40T-002] SYNTHETIC 75W-90 FRONT AXLE LUBE
- 1 [FL-418-018] CON-MET ALUMINUM FRONT HUBS WITH PRE-SET BEARINGS
- 1 [FL-41T-002] SYNTHETIC 75W-90 REAR AXLE LUBE
- 1 [FL-420-1C8] DA-RS-21-4 21K R-SERIES SINGLE REAR AXLE
- 1 [FL-421-522] 5.22 AXLE RATIO
- 1 [FL-424-001] IRON REAR AXLE CARRIER HOUSING
- 1 [FL-439-004] REAR SHOCK ABSORBERS - ONE AXLE
- 1 [FL-440-021] CHICAGO RAWHIDE SCOTSEAL PLUS XL REAR OIL SEAL
- 1 [FL-450-018] CON-MET ALUMINUM REAR HUBS WITH PRE-SET BEARINGS
- 1 [FL-620-062] 10,000 LB. TAPERLEAF FRONT SUSPENSION
- 1 [FL-622-216] AIRLINER 23,000 LB. REAR SUSPENSION
- 1 [FL-62G-004] COMFORT-TEC SUSPENSION
- 1 [FL-910-001] SINGLE AIR SUSPN LEVELING VALVES

BRAKES

- 1 [FL-018-002] AIR BRAKE PACKAGE
- 1 [FL-402-083] BENDIX ADB22X-V AIR DISC FRONT BRAKES
- 1 [FL-404-1BB] AIR DISC LONGSTROKE CENTER PORT FRONT BRAKE CHAMBERS
- 1 [FL-405-030] FRONT AIR DISC BRAKE INTERNAL ADJUSTERS
- 1 [FL-419-004] DISC BRAKE FRONT ROTORS FOR HYDRAULIC BRAKES
- 1 [FL-423-083] BENDIX ADB22X-V AIR DISC REARBRAKES
- 1 [FL-426-1AH] AIR DISC LONGSTROKE 1-DRIVE AXLE SPRING PARKING CHAMBERS
- 1 [FL-428-030] REAR AIR DISC BRAKE INTERNAL ADJUSTERS
- 1 [FL-451-005] REAR DISC BRAKE ROTORS
- 1 [FL-460-008] STEEL AIR BRAKE RESERVOIRS INSIDE FRAME RAILS
- 1 [FL-477-060] BW DV-2 AUTO DRN VLV W/HTR ON WET TANK, PETCOCK OTHER
- 1 [FL-480-034] BENDIX AD-IP AIR DRYER WITH HEATER
- 1 [FL-485-002] EXTERNAL CHARGING SCHRADER VALVE
- 1 [FL-490-101] WABCO 4S/4M ABS W/TRACTION CONTROL
- 1 [FL-882-023] ONE-VALVE PARKING BRAKE SYSTEM WITH WARNING

CHASSIS EQUIPMENT

- 1 [D800008311] EXHAUST-LS TURNDWN, BELOW BMPR
- 1 [D800600003] ANTI-FREEZE, OAT -34 DEGREE
- 1 [D800700000] WINTERFRONT-CHASSIS GRILLE WHITE
- 1 [D801200000] SHIELD-EXHAUST PIPE
- 1 [FL-001-310] B2 106 CONVENTIONAL CHASSIS
- 1 [FL-002-004] SET-BACK AXLE - TRUCK
- 1 [FL-132-004] ELECTRIC GRID AIR INTAKE WARMER
- 1 [FL-155-057] DELCO 12V 29MT STARTER WITH INTEGRATED M
- 1 [FL-198-025] INTAKE MOUNTED AIR RESTRICTION INDICATOR WITHOUT GRADUATIONS
- 1 [FL-205-010] RIGHT HAND SIDE-FILL FUEL TANK CAP
- 1 [FL-230-003] 100GALLON/378 LITER STEEL RECTANGULAR FUEL TANK,BETWEEN RAIL
- 1 [FL-237-072] HORIZ TAILPIPE, EXIT LH REAR
- 1 [FL-23U-004] 11.5 GALLON DEF TANK
- 1 [FL-264-029] AIR HORN,LH MOMENTARY DASH SWITCH ACTIVATED
- 1 [FL-341-018] MAGNETIC ENGINE DRAIN, REAR AXLE DRAIN & FILL PLUG
- 1 [FL-35W-001] EXHAUST MITIGATION DEVICE FTL 4" ID SLIP
- 1 [FL-452-998] NO TRACTION STABILIZER
- 1 [FL-46A-032] 700 CUBIC INCH MINIMUM AUXILIARY AIR
- 1 [FL-532-002] ADJUSTABLE STEERING COLUMN
- 1 [FL-536-050] TRW THP-60 POWER STEERING
- 1 [FL-540-015] 450MM(18") LK FOUR-SPOKE CHARCOAL STEERING WHEEL
- 1 [FL-545-657] 6575MM (259") WHEELBASE
- 1 [FL-546-1AJ] 5/16" X 3" X 10-1/8" STEEL FRAME 120,000 PSI YIELD
- 1 [FL-556-1DF] 1-PIECE 14" PTD STL 1/4" HD BUMPER JACK PROVISION
- 1 [FL-558-001] FRONT FRAME-MOUNTED TOW HOOKS

- 1 [FL-587-003] REAR TOW HOOKS
- **1 [FL-644-069] FIBERGLASS HOOD WITH SOFT OPEN AND CLOSE MECHANISM**
- 1 [FL-646-023] HOOD MTD CHROMED PLASTIC GRILLE
- 1 [FL-647-001] WHITE WINTERFRONT
- **1 [FL-65X-003] CHROME HOOD MOUNTED AIR INTAKE GRILLE**
- 1 [FL-690-007] HOOD LINER INSULATION WITH SINGLE FIREWALL INSULATION
- 1 [FL-727-036] VALVE & PLUMBING FOR CUSTOMER FURNISHED AIR HORN
- **1 [FL-742-007] (2) CUPHOLDERS, LEFT HAND AND RIGHT HAND DASH**
- 1 [FL-871-001] REINFORCED NYLON, FABRIC AND WIRE BRAID CHASSIS AIR LINES

ELECTRICAL - CHASSIS

- 1 [FL-124-1F3] LN 12V 240 AMP AVI PAD MOUNT ALTERNATOR
- 1 [FL-148-084] PROG RPM CTRL W A/C OR 12.75V LOW VOLT AUTO HI IDLE, DASH SW
- 1 [FL-149-013] CRUISE CONTROL-ELEC ENG,W/SWITCHES IN LH SWITCH PANEL
- 1 [FL-160-025] DIAGNOSTIC INTERFACE CONNECTOR,9-PIN, S
- 1 [FL-162-002] IGNITION SWITCH CONTROLLED ENGINE STOP
- 1 [FL-273-037] WARNER ELECTRIC ELECTRO-MAGNETIC ON/OFF
- 1 [FL-284-095] 12VOLT POWER SUPPLY LH PANEL
- 1 [FL-285-020] SOLID STATE CIRCUIT PROTECTION, PDMS WIT
- 1 [FL-292-1D7] (3) ALLI MODEL 1131, GROUP 31, 12V 2775CCA STUD BATTERIES
- **1 [FL-293-070] COLE HERSEE BATTERY CUT-OFF SWITCH, BATTERY BOX MOUNTED**
- 1 [FL-299-013] SELF CANCEL TURN SIGNAL SWITCH W/DIM/WASH&HAZZARD IN HANDLE
- 1 [FL-300-015] STANDARD FRONT TURN SIGNAL LIGHTS
- 1 [FL-304-027] PARK LMP SW INTGRAL W/HL SWITCH, ID/MARKER/CLEARANCE/PARK ON
- 1 [FL-30B-998] NO FENDER MTD TURN/MARK COMBO LPS
- 1 [FL-30E-008] AMBER LED MIDSHIP TURN SIGNALS
- 1 [FL-30F-007] RED LED OVER REAR WHEELS MTD TURN SIGNALS GUARD
- 1 [FL-311-009] DAYTIME RUNNING LIGHTS SET @ 100% & EXTERIOR LAMPS W/ENG RUN
- **1 [FL-312-038] INTEGRAL HEADLIGHT/MARKER ASSEMBLY WITH CHROME BEZEL**
- 1 [FL-31L-083] STOP SIGN PRESENT
- 1 [FL-322-998] NO BAGGAGE COMPARTMENT LAMP
- 1 [FL-32F-998] NO BODY MTD INT SPOT/WORK LAMP
- 1 [FL-49B-004] ELECTRONIC STABILITY CONTROL
- 1 [FL-653-023] AIR OPERATED BATTERY CONTROLLED RH FRONT ENTRANCE DOOR
- 1 [FL-66W-001] BATT POWERED 2-POS INTERNAL DOOR CONTROL SWITCH
- 1 [FL-726-006] DUAL ELEC HORN, PASSENGER ADVISORY BUZZER ON W/IGN AND WARN
- 1 [FL-736-998] NO OBSTACLE DETECTION SYSTEM
- 1 [FL-73H-998] NO CAMERA/VIDEO/IMAGING SYSTEM
- 1 [FL-746-803] C/F J1939 RADIO W/PA
- 1 [FL-763-801] FASTEN SEAT BELT INDICATOR FOR CUSTOMER SUPPLIED SEAT BELT
- 1 [FL-786-1A0] LOCATING SYSTEM WITH VEHICLE MONITORING
- 1 [FL-810-027] ELECTRONIC SPEEDOMETER WITH SECONDARY KPH SCALE, NO ODOMETER
- 1 [FL-811-042] ICU3S, 132x48 Display w/Diagnostics, 28 LED Warn Lamps
- 1 [FL-813-115] TBB ZONAR DASH MOUNTED
- 1 [FL-81Y-001] PRE/POST TRIP SYSTEM TEST
- 1 [FL-830-017] ENGINE AND HOUR METERS INTEGRAL WITH DRIVER DISPLAY
- 1 [FL-836-015] DIGITAL VOLTAGE DISPLAY INTEGRAL WITH DRIVER DISPLAY
- 1 [FL-840-002] PRIMARY AND SECONDARY AIR PRESSURE GAUGES
- 1 [FL-844-001] ELECTRIC FUEL GAUGE
- 1 [FL-846-001] AMMETER
- 1 [FL-852-002] ELECTRIC ENGINE OIL PRESSURE GAUGE
- 1 [FL-856-001] ELECTRICAL ENGINE COOLANT TEMPERATURE GAUGE
- 1 [FL-864-001] TRANSMISSION OIL TEMPERATURE GAUGE

ENGINE AND EQUIPMENT

- 1 [FL-101-21V] CUM B6.7 260 HP @ 2400 RPM, 2600 GOV, 660 LB/FT @ 1600 RPM
- 1 [FL-103-039] ANTI-FREEZE TO -34F, OAT (NITRITE AND SILICATE FREE)EXT LIFE
- 1 [FL-105-001] ENGINE-MOUNTED OIL CHECK AND FILL
- 1 [FL-107-032] CUMMINS 18.7 CFM COMPRESSOR
- 1 [FL-110-003] CUMMINS SPIN ON FUEL FILTER
- 1 [FL-111-001] STANDARD ENGINE OIL
- 1 [FL-118-001] FULL FLOW OIL FILTER
- 1 [FL-120-011] FLEETGUARD COOLANT FILTER - PLAIN, RAIL-MOUNTED
- **1 [FL-122-1H8] DAVCO 245 FUEL/WATER SEPARATORW/12V HEAT & WIF**
- **1 [FL-128-076] CUMMINS INTEGRAL EXHAUST BRAKE WITH VARIABLE TURBO**
- 1 [FL-134-001] ALUMINUM FLYWHEEL HOUSING
- 1 [FL-138-010] PHILLIPS 750 WATT/115 VOLT BLOCK HEATER

- 1 [FL-13E-001] STANDARD OIL PAN
- 1 [FL-140-039] ENGINE HEATER RECEPTACLE MOUNTED FACE OF BUMPER, LEFT SIDE
- 1 [FL-152-040] ELECTRONIC ENGINE, INTEGRAL WARNING & DERATE PROTECTION SYST
- 1 [FL-170-041] ADDL AUX LINES W/MANIFOLD PLUMBING AND COMBINED SHUTOFF
- 1 [FL-171-007] GATES BLUE STRIPE COOLANT HOSES
- 1 [FL-172-016] CONSTANT TORQUE BREEZE CLAMPS ON 1" IN DIA GREATER, SS C
- 1 [FL-174-001] CAST BOOSTER PUMP
- **1 [FL-175-003] STEPWELL TREAD HTD MAT W/53K BTU STEP HEATER, RH FRT ENT DR**
- 1 [FL-190-001] DONALDSON ONE-STAGE AIR CLEANER
- 1 [FL-266-1AH] 750 SQUARE INCH DOWN FLOW RADIATOR
- 1 [FL-268-001] PNEUMATIC RADIATOR SHUTTERS
- 1 [FL-386-082] 1710 DANA SPICER MAIN DRIVELINE WITH HALF ROUND YOKES
- 1 [FL-79A-075] 75 MPH ROAD SPEED LIMIT
- 1 [FL-79G-998] NO IDLE SHUTDOWN CONFIGURATION
- 1 [FL-812-001] ELECTRONIC TACHOMETER 3000 RPM

TRANSMISSION AND EQUIPMENT

- 1 [FL-342-1K8] ALLISON 3000 PTS AUTOMATIC TRANSMISSION
- 1 [FL-343-342] ALLISON VOCATIONAL PACKAGE 226 - FIFTH GEN
- 1 [FL-345-082] 5 GEN PUSH BUTTON ELEC SHIFTER W/REMOTE MTD ECU
- 1 [FL-346-003] TRANSMISSION OIL CHECK AND FILL W/ELECTRONIC OIL LEVEL CHECK
- 1 [FL-35T-001] SYNTHETIC 50W TRANSMISSION LUBE (TES-295 COMPLIANT)
- 1 [FL-370-011] WATER TO OIL TRANSMISSION COOLER - FRAME MOUNTED
- 1 [FL-84C-022] PRIMARY MODE GEARS, 5 FORWARD
- 1 [FL-84L-017] DSS, ARM, FS; DSS-DISABLED,ARM-DISABLED, FS-DISABLED
- 1 [FL-84U-998] NO MODE SWITCH

WHEELS AND TIRES

- 1 [FL-093-1AX] RADIAL FRONT TIRE, MICHELIN XZE2,11R22.5 16 PLY
- 1 [FL-094-0GP] REARMICHELIN XDN2 11R22.5 16 PLY RADIAL
- 1 [FL-489-998] NO TIRE PRESSURE CONTROL/SENSOR
- 1 [FL-502-523] MAXION 90262 22.5 X 8.25 10 HOLE HUB PILOT 5-HAND
- 1 [FL-505-523] MAXION 90262 22.5 X 8.25 10 HOLE HUB PILOT 5-HAND
- 1 [FL-52M-003] TIRE/WHEEL BALANCING-LEAD FREE WEIGHTS
- 1 [FL-962-976] ACCURIDE PK-BLACK21 POWDER BLACK WHEEL (N0001H)- FRONT
- 1 [FL-966-976] ACCURIDE PKBLK21 POWDER BLACK WHEEL (N0001H) - REAR

OTHER TYPE

PDI

- 1 [A000000161] ALERT-PDI INSTALLATION
- 1 [A000000164] ALERT-ENHANCED STABILITY CONTROL

DEALER ADD On's

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Meets all FMVSS requirements in effect at the time of manufacture.

Total for 1 complete unit(s): **TOTAL PRICE** **\$108,682.00**
 Delivery Cost:

Additional options you may want to consider:

AUTOMATIC TIRE CHAINS	\$2700.00
HEATED STEP TREADS	\$550.00
AIR DISC BRAKES	\$2000.00
REAR AIR FOIL	\$650.00
CAMERA MIRROR	\$1200.00
24/7 8 CAMERA SYSTEM INSTALLED	\$3650.00

NOTE: ADDITIONAL OPTION AVAILABLE

360 BUS WISE & MOBILE EYE SYSTEM **\$3600.00**

Terms and Conditions:

Quote Expires:

Customer Signature: _____ **Date:** _____

Dealer Signature: _____ **Date:** _____

AttachedDetail

EEW

QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 10/18/2018
 Customer Number 95230
 Sales Order Number

TO: SWEETWATER COUNTY SCHOOL DISTRICT #1
 PO BOX 1089
 ROCK SPRINGS, WY 82901

ATTN; RICK BENNETT- TRANS.DEPT.

Terms:
 Shipped Via:
 Special Instructions:


Quantity	Item Number	Description	Price Per	Amount
5	BBCV3303	2020 BBCV 3303	\$101,975.00	\$509,875.00
5	DISCOUNT	TYPE C 72 PASSENGER 273" WB QUANTITY DISCOUNT	(\$5,500.00)	(\$27,500.00)
	ELDER PRICE	ELDER PRICE AFTER DISCOUNT	\$96,475.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE=	\$98,410.67	
5	HTD STEPS	HEATED ENTRANCE STEPS	\$450.00	\$2,250.00
5	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$14,125.00
5	WEBASTO	WEBASTO HEATERS	\$3,650.00	\$18,250.00
5	SEAT BELTS	3 PT. SEAT BELTS	\$6,240.00	\$31,200.00
5	PARCEL RACKS	INTERIOR PARCEL RACKS	\$2,050.00	\$10,250.00
WE APPRECIATE YOUR BUSINESS!!				

TOTAL \$558,450.00
 Sales Tax
 Freight
 Total \$558,450.00
 =====

Proudly Serving Wyoming for 50 years



ELDER
50

 BLUE BIRD  BLUE BIRD

EEW

QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 10/18/2018
 Customer Number 95230
 Sales Order Number

TO: SWEETWATER COUNTY SCHOOL DISTRICT #1
 PO BOX 1089
 ROCK SPRINGS, WY 82901

ATTN: RICK BENNETT-TRANS. DEPT.

Terms:
 Shipped Via:
 Special Instructions:

Quantity	Item Number	Description	Price Per	Amount
4	T3RE 4006	2020 T3RE 4006 75 PASS TYPE D REAR ENGINE	\$123,300.00	\$493,200.00
4	DISCOUNT	QUANTITY DISCOUNT	(\$10,000.00)	(\$40,000.00)
4	ELDER PRICE	ELDER PRICE AFTER DISCOUNT	\$113,300.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE=	\$118,668.33	
4	HTD STEPS	HEATED ENTRANCE STEPS	\$450.00	\$1,800.00
4	RACKS	INTERIOR PARCEL RACKS	\$2,330.00	\$9,320.00
4	RETARDER	TRANSMISSION RETARDER	\$7,920.00	\$31,680.00
4	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$11,300.00
4	SEAT BELTS	3PT. SEAT BELT SEATS	\$6,800.00	\$27,200.00
4	WEBASTO	WEBASTO HEATER	\$3,650.00	\$14,600.00
WE APPRECIATE YOUR BUSINESS!!				

Proudly Serving Wyoming for 50 years

ELDER

50



TOTAL \$549,100.00
 Sales Tax
 Freight
 Total \$549,100.00
 =====

EEW

QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 10/18/2018
 Customer Number 95230
 Sales Order Number

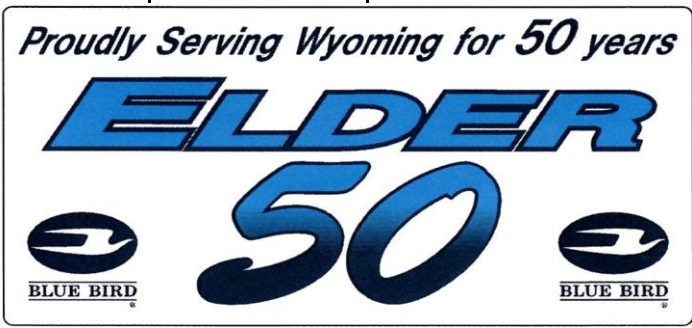
TO: SWEETWATER COUNTY SCHOOL DISTRICT #1
 PO BOX 1089
 ROCK SPRINGS, WY 82901

ATTN: RICK BENNETT-TRANS. DEPT.

Terms:
 Shipped Via:
 Special Instructions:

Quantity	Item Number	Description	Price Per	Amount
4	T3RE 4006	2020 T3RE 4006 75 PASS TYPE D REAR ENGINE	\$123,300.00	\$493,200.00
4	DISCOUNT	QUANTITY DISCOUNT	(\$10,000.00)	(\$40,000.00)
4	ELDER PRICE	ELDER PRICE AFTER DISCOUNT	\$113,300.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE=	\$118,668.33	
4	HTD STEPS	HEATED ENTRANCE STEPS	\$450.00	\$1,800.00
4	STORAGE	UNDER BUS STORAGE	\$7,125.00	\$28,500.00
4	RETARDER	TRANSMISSION RETARDER	\$7,920.00	\$31,680.00
4	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$11,300.00
4	SEAT BELTS	3PT. SEAT BELT SEATS	\$6,800.00	\$27,200.00
4	WEBASTO	WEBASTO HEATER	\$3,650.00	\$14,600.00
WE APPRECIATE YOUR BUSINESS!!				

TOTAL \$568,280.00
 Sales Tax
 Freight
 Total \$568,280.00
 =====



VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION
TYPE C -- 72-66 PASSENGER

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME ELDER EQUIPMENT LEASING OF WY, INC.		REPRESENTATIVE'S NAME JERRY STOLL	TELEPHONE NUMBER 1-800-442-3286
ADDRESS PO BOX 65 CASPER, WY 82602		Estimated delivery date to school district from time purchase order is received: 180-210 DAYS AFTER RECEIPT OF ORDER	
		Firm where engine and chassis can be serviced or repaired and parts obtained: LOCAL DEALER	
		Firm where body can be serviced or repaired and parts obtained: ELDER-CASPER, PERRY-S-RIVERTON HALLER'S-CHEYENNE	
BODY			
MANUFACTURER: BLUE BIRD		Overall vehicle length: 470 Inches	
MODEL BBCV 3303	YEAR 2018	Rear body overhang: 152.5 Inches	72 passenger (minimum leg room) 66 passenger (maximum leg room)
Warranty: 1 Years 12,000 Miles		List method used to measure these distances: HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM CENTER OF SEAT.	LS-23", RS-24" inches ±1" 26.5" inches ±1"
CHASSIS			
MANUFACTURER BLUE BIRD		Warranty: 1 Years 12,000 Miles	
MODEL BBCV 3303	YEAR 2018	Wheelbase: 273 Inches	Front axle capacity: 12,000 Rear axle capacity: 21,000 GVWR: 31,000 Rear axle ratio: 5.29
ENGINE			
MANUFACTURER ALLISON		Warranty: 5 Years UNLIMITED Miles	
MODEL PTS 3000	YEAR 2017	Speeds forward: 5	MANUFACTURER CUMMINS
			MODEL B 6.7
			YEAR 2017
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.		Warranty: 5 Years 100,000 Miles	
		Torque: 660 @ 1600 RPM H.P.: 250 @ 2400 RPM C.I.D.: 409	
Quoted price \$101,975.00 72 Passenger			
Quoted price \$101,775.00 66 Passenger			
Vendor Representative Signature: <i>Jerry Stoll</i> DATE: 11-14-16			

CHASSIS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	STATE-SUPPORTED SPECIFICATIONS	Price of items bid will establish the state cost.	
Air Dryer	Heated air dryer with spin-off replaceable cartridge.	Mfr.	BENDIX AD-1P
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	Tank capacity	
Air Tanks	3,432 cu. in. minimum with automatic heated air drain on wet tank.	1	2 3 4 5
		2200	2200
Alternator	160 amp minimum capable of 60 amp output at idle.	Mfr.	LEECE-NEVILLE
Axle-Front	10,000 lb. minimum with grease type drag link and tie rod ends.	Maximum output	240 amps
Axle-Rear	21,000 lb. minimum.	Capacity	12,000
Axle Oil Seals	Front and rear. Wet design with sight glass in front.	Capacity	21,000
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.	Mfr.	SCOTSEAL TF
Battery(ies)	1,200 CCA, 12 volt to be mounted in body battery compartment. Three commercial maintenance-free batteries.	Size or group	5.29 GROUP 31
		Number of batteries	3
		CCA	2850 TOTAL
Brakes	Air. Drum. Largest available for axles bid. ABS.	Size	Front 16.5 X 5 Rear 16.5 X 7
Compressor	13.5 cu. ft. minimum with compressor inlet airline routed through engine air cleaner.	Cubic feet	18.7
Cooling System	Heavy duty, maximum capacity available with radiator shutters. Fan clutch. Long life coolant must be provided.		APS
Engine	Diesel - 250 HP minimum, 660 lbs. feet torque minimum, in-line six cylinder, cold starting system capable of starting at 0°F. Engine shall be 2013 EPA certified and compliant as measured from the tailpipe.	Mfr.	CUMMINS
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on front bumper.	Model or liters	B 6.7L
Exhaust System	To exit left (street) side of bus, in the rear.	Net torque	660 @ 1600 R.P.M.
Frame	258-279 inch wheelbase. 168 inch maximum rear overhang.	Net HP	250 @ 2400 R.P.M.
Front Suspension	10,000 lb. minimum with parabolic taper leaf springs and heavy-duty, double-acting shock absorbers.	Watts	750
Fuel Tank	60 gallon minimum.	Mfr.	KIM HOTSTART
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warning lights.	Height	10 1/2" Width 3"
		Frame thickness	1/4"
		RBM rating	573,710 IN LBS
		Rear Overhang	152.5"
		Capacity	10,000
		Capacity	60
		Mfr.	FLEETGUARD

Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER

APS=AS PER SPECIFICATION

CHASSIS	
ITEM	STATE-SUPPORTED SPECIFICATIONS
GVWR	30,000 lb. GVWR minimum.
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.
Hood	Tilt hood with noise-suppression package.
Hour Meter	Mounted in dash panel.
Rear Suspension	20,000 lb. minimum GVW air-ride suspension equipped with leveling valve(s) and heavy-duty, double-acting shock absorbers.
Tires, Front	Two, 11R22.5 load range G all-position or steering axle tires.
Tires, Rear	Four, 11R22.5 load range G traction-type tires.
Transmission	Automatic - Allison, PTS 3000 five-speed. Oil temperature gauge and oil sensor level to be included.
Wheels	Six, 22.5 x 8.25 ten-hole hub piloted flange nut disc wheel.
Winter Front	Full front or grill only.
BODY	
ITEM	STATE-SUPPORTED SPECIFICATIONS
Attachment	All available outriggers and body clips to attach body to frame.
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.
Battery Compartment	Battery slide out storage tray must be large enough to accommodate two batteries as specified in chassis section.
Below Window Padding	Must be provided.
Certificate Holder	Mounted above windshield for legal documents.
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.
Dimensions	Headroom: Minimum 77 inches.
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.
Emergency Exits	As per state specifications with a three-point door latch system for rear emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.
VENDOR SPECIFICALLY IDENTIFY ITEM BID	
GVWR	31,000
APS	APS
Capacity	21,000
Tread design	HANKOOK AH12
Tread design	HANKOOK Z35A
Net input torque	950
Net input HP	300
Size	22.5
Rim width	8.25
<input type="checkbox"/> Full Front <input checked="" type="checkbox"/> Grill Only	
VENDOR SPECIFICALLY IDENTIFY ITEM BID	
APS	APS
Number of speakers	8 I/S, 1 O/S
Mfr.	DCM
<input checked="" type="checkbox"/> Side Out <input type="checkbox"/> Roll Out	
APS	APS
APS	APS
Height	77
Roof hatch mfr.	TRANSPEC
Model #	TRIPLE VALUE

Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER

APS=AS PER SPECIFICATION

ITEM		STATE-SUPPORTED SPECIFICATIONS	BODY	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Floor		Aisle trim and cove molding shall be provided. Five total. Two front, one center, one rear, one under driver's seat. Minimum outputs: Left-front - 90,000 B.T.U., Right-front - 50,000 B.T.U., Under seat - 80,000 B.T.U., one under driver seat heater - 12,000 B.T.U. Shut-off ball type valves at engine for supply and return line. Two-speed motors. Must include recirculating pump. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Two blowers per under seat heater. Heaters to be evenly spaced. EPDM hose in lieu of Goodyear High Miller hose. 50,000 BTU UNDERSEAT HEATERS BECAUSE OF SEATS	APS Left-front B.T.U. 90,000 Right-front B.T.U. 50,000 Center B.T.U. 100,000 Rear B.T.U. 50,000 Driver's heater B.T.U. N/A Total B.T.U. 290,000	APS
Interior Sidewalls		Aluminized (non-painted) panels between bottom of windows and top of seat rail.	APS	APS
Lighting (Exterior)		LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.	Mfr. CRS, TRUCKLITE, SOUND OFF	
Lighting (Interior)		Driver dome light on separate switch.	APS	APS
Mirrors, Exterior		Power controlled.	Mfr. ROSCOE	
Noise Kill Switch		Accessory master cut-off switch to control noisy accessories.	APS	APS
Power Point		Driver's compartment accessible standard accessory power point plug-in.	APS	APS
Seat, Driver		High back, fabric insert with two (2) arm rests and air suspension. RH ARMREST ON DRIVER'S SEAT ONLY. PAD ON LH DRIVER'S PANEL.	Mfr. NATIONAL Model # NS 2000	
Seating Capacity		72 passenger (minimum leg room), 66 passenger (maximum leg room). Minimum leg room measurement <u>LS=23", RS=24" ±1"</u> Maximum leg room measurement <u>26.5" ±1"</u>	FROM FRONT OF SEAT BACK AT HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM THE CENTER OF SEAT.	
Seats, Passenger		Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting. Convertible seats are the baseline seat for all Type C buses in State.	APS	APS
Service Door and Entry Way		Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.	APS	
Stop Arm		Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.	Mfr. TRANSPPEC APS	
Strobe Light		Roof mounted white strobe light to meet state specifications.	Mfr. SMI Location 4' FROM REAR OF BUS	
Vandal Locks		Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.	APS	
Visors		Dark Plexiglas visors installed over driver's side window and driver's windshield area.	APS	
Windows		Windshield tinted. All windows, except thermal paned, shall be tinted.	APS	

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY

Line Setting Ticket/ Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.	APS									
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery. Cleaning and service by vendor prior to delivery will include: <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery 	APS									
Service and Cleaning		APS									
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Warranty Period</td> <td></td> <td></td> </tr> <tr> <td>Body</td> <td>12/12000 Chassis</td> <td>12/12000</td> </tr> <tr> <td>Engine</td> <td>5/100000 Transmission</td> <td>5/UNLIMITED</td> </tr> </table>	Warranty Period			Body	12/12000 Chassis	12/12000	Engine	5/100000 Transmission	5/UNLIMITED
Warranty Period											
Body	12/12000 Chassis	12/12000									
Engine	5/100000 Transmission	5/UNLIMITED									

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE C

ITEM	STATE-SUPPORTED OPTIONS				VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.				
Air Disc Brakes	Mfr.	BENDIX			Cost \$2,825.00
Air Conditioner	Mfr.	CARRIER			Cost \$11,750.00
Air Suspension	Mfr.	HENDRICKSON	<input checked="" type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Both		Cost \$1,000.00
Automatic Tire Chains	Mfr.	ON SPOT			Cost \$3,400.00
Back Up Camera/Mirror	Mfr.	ROSCOE			Cost \$1,300.00
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular				Cost \$2,050.00
Flat Floor (Special Needs)					Cost INCLUDED IN SPECIAL NEEDS PKG
Fuel-Fired Coolant Heater	Mfr.	WEBASTO	BTU	45000	Cost \$3,650.00
Gas Engine					Cost (\$3,000.00)
Heated Steps	<input checked="" type="checkbox"/> Second				Cost \$450.00
Passenger Reading Lights	Mfr.	PETORIA			Cost \$2,180.00
Rear Air Deflector	Mfr.	BLUE BIRD FULL WIDTH			Cost \$970.00
Retarder	Mfr.	FRENELSA OR TELMA	<input checked="" type="checkbox"/> Driveline <input type="checkbox"/> Transmission		Cost \$12,500.00
Engine Exhaust & Compression Brake	Mfr.	VGT COMPRESSION BRAKE			Cost \$1,300.00
Thermo Glass	Mfr.	SPECTAL			Cost \$240 PER WDO ASSY
Under Bus Storage		Cubic feet 95.5			Cost \$4,250.00

**Option Package
Special Needs - Lift Bus**

APS=AS PER SPECIFICATION

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Fuel Tank		Location BETWEEN FRAME RAILS
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location APS
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.	APS
Power Lift	Location to be determined by school district.	Mfr. RICON Model # S5010 Lift capacity 800 lbs.
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Tie-down Q mfr. STRAINT
Package Cost		\$16,700.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger (Fuel tank may be installed between frame rails behind rear axle or on right hand side.)
- 66/60 passenger
- 72/66 passenger

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

**VEHICLE DATA SHEET
AND OFFICIAL PRICE QUOTATION
TYPE C -- 72-66 PASSENGER**

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME I State Truck/ Lewis Bus group	REPRESENTATIVE'S NAME Nick Clawson/ Lance Parker	TELEPHONE NUMBER 800-736-5264/ 801-364-4219
ADDRESS 4600 S Frontage rd- Billings, Mt 59101 1260 S 500 West- SLC, Utah 84101	Estimated delivery date to school district from time purchase order is received: July if by Jan. 1,2017	
	Firm where engine and chassis can be serviced or repaired and parts obtained: I State/ Lewis	
	Firm where body can be serviced or repaired and parts obtained: I State/ Lewis	

BODY

MANUFACTURER: Thomas	Overall vehicle length: 447.7 Inches	72 passenger (minimum leg room) 27.2 inches
MODEL 311TS	YEAR 2018	66 passenger (maximum leg room) 29.6 inches
Warranty: 3 Years 50K Miles	Rear body overhang: 148.4 Inches	List method used to measure these distances: Front of seat back to front
		Seat color: Blue of next seat back at cushion level
		Floor color: Grey

CHASSIS

MANUFACTURER Freightliner	Warranty: 3 Years 50K Miles	Front axle capacity: 10000
MODEL B2	YEAR 2017	Rear axle capacity: 21000
	Wheelbase: 258.9 Inches	GVWR: 31000
		Rear axle ratio: 5.22

TRANSMISSION

ENGINE

MANUFACTURER Allison	Warranty: 5 Years unl Miles	MANUFACTURER Cummins
MODEL 3000 PTS	YEAR 2017	MODEL ISB
	Speeds forward: 5	YEAR 2017 EPA

QUOTED PRICE

Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.	\$97,882.00 72 Passenger	Warranty: 5 Years 100K Miles	Torque: 660 @ 1600 RPM
	\$97,582.00 66 Passenger		H.P.: 260 @ 2600 RPM
			C.I.D.: 6.7
VENDOR REPRESENTATIVE'S SIGNATURE _____ DATE _____			

**Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER**

CHASSIS					
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID			
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	Price of items bid will establish the state cost.			
Air Dryer	Heated air dryer with spin-off replaceable cartridge.	Mfr.	Bendix		
Air Tanks	3,432 cu. in. minimum with automatic heated air drain on wet tank.	Tank capacity			
		1	2	3	4 5
		4160 total			
Alternator	160 amp minimum capable of 60 amp output at idle.	Mfr.	Leece-Neville		
		Maximum output	185 amps		
Axle-Front	10,000 lb. minimum with grease type drag link and tie rod ends.	Capacity	10000		
Axle-Rear	21,000 lb. minimum.	Capacity	21000		
Axle Oil Seals	Front and rear. Wet design with sight glass in front.	Mfr.	Chicago		
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.	5.13/5.71			
Battery(ies)	1,200 CCA, 12 volt to be mounted in body battery compartment. Two commercial maintenance-free batteries.	Size or group	Group 31-1031		
		Number of batteries	3		
		CCA	2280		
Brakes	Air. Drum. Largest available for axles bid. ABS.	Size	Front	15x5	Rear 16.5x7
Compressor	13.5 cu. ft. minimum with compressor inlet airline routed through engine air cleaner.	Cubic feet	18.7		
Cooling System	Heavy duty, maximum capacity available with radiator shutters. Fan clutch. Long life coolant must be provided.	included			
Engine	Diesel - 250 HP minimum, 660 lbs. feet torque minimum, in-line six cylinder, cold starting system capable of starting at 0°F. Engine shall be 2013 EPA certified and compliant as measured from the tailpipe.	Mfr.	Cummins		
		Model or liters	ISB 6.7		
		Net torque	660	@	1600 R.P.M.
		Net HP	260	@	2600 R.P.M.
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on front bumper.	Watts	750		
		Mfr.	Phillips		
Exhaust System	To exit left (street) side of bus, in the rear.	left rear			
Frame	258-279 inch wheelbase. 168 inch maximum rear overhang.	Height	10 1/8"	Width	3"
		Frame thickness	5/16"		
		RBM rating	1,479,600 lbFt-in per rail		
		Rear Overhang	148.4		
Front Suspension	10,000 lb. minimum with parabolic taper leaf springs and heavy-duty, double-acting shock absorbers.	Capacity	10000 lb taperleaf		
Fuel Tank	60 gallon minimum.	Capacity	100 Gallon		
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warning lights.	Mfr.	heated with light		

**Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER**

CHASSIS		
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
GVWR	30,000 lb. GVWR minimum.	GVWR 31000
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.	included
Hood	Tilt hood with noise-suppression package.	included
Hour Meter	Mounted in dash panel.	included
Rear Suspension	20,000 lb. minimum GVW air-ride suspension equipped with leveling valve(s) and heavy-duty, double-acting shock absorbers.	Capacity airliner 21k lb
Tires, Front	Two, 11R22.5 load range G all-position or steering axle tires.	Tread design steer
Tires, Rear	Four, 11R22.5 load range G traction-type tires.	Tread design traction
Transmission	Automatic - Allison, PTS 3000 five-speed. Oil temperature gauge and oil sensor level to be included. <input type="checkbox"/> Full Front <input checked="" type="checkbox"/> Grill Only	Net input torque 950 max
		Net input HP 300 max
Wheels	Six, 22.5 x 8.25 ten-hole hub piloted flange nut disc wheel.	Size 22.5
		Rim width 8.25
Winter Front	Full front or grill only.	
BODY		
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Attachment	All available outriggers and body clips to attach body to frame.	included
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed. <input type="checkbox"/> Side <input checked="" type="checkbox"/> Roll Out	Number of Speakers 6
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.	Mfr. two dans
Battery Compartment	Battery slide out storage tray must be large enough to accommodate two batteries as specified in chassis section.	
Below Window Padding	Must be provided.	padded shoulder rail
Certificate Holder	Mounted above windshield for legal documents.	included
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.	included
Dimensions	Headroom: Minimum 77 inches.	Height 78"
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.	included
Emergency Exits	As per state specifications with a three-point door latch system for rear emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr. Transpec
		Model # Trip Value safT vent II

**Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER**

BODY		
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Floor	Aisle trim and cove molding shall be provided.	included
Heaters	Five total. Two front, one center, one rear, one under driver's seat. Minimum outputs: Left-front - 90,000 B.T.U., Right-front - 50,000 B.T.U., Under seat - 80,000 B.T.U., one under driver seat heater - 12,000 B.T.U Shut-off ball type valves at engine for supply and return line. Two-speed motors. Must include recirculating pump. All heater hose to be one-ply Goodyear High Miler hose. A ball valve to control cabin heat accessible from driver's seat. Two blowers per under seat heater. Heaters to be evenly spaced.	Left-front B.T.U. 90000
		Right-front B.T.U. 30600
		Center B.T.U. 84000
		Rear B.T.U. 84000
		Driver's heater B.T.U. bi level dash
		Total B.T.U. 288,600
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.	mar proof walls
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.	Mfr. included with override
Lighting (Interior)	Driver dome light on separate switch.	included
Mirrors, Exterior	Power controlled.	Mfr. Rosco
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.	included
Power Point	Driver's compartment accessible standard accessory power point plug-in.	included
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension.	Mfr. National
		Model # air w/ 2 shocks & heat
Seating Capacity	72 passenger (minimum leg room), 66 passenger (maximum leg room). Minimum leg room measurement <u>27.2</u> Maximum leg room measurement 29.6	List method used to measure these distances: front of seat back to front of next seat back at cushion level
Seats, Passenger	kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting. Convertible seats are the baseline seat for all Type C buses in State.	included
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.	included
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.	Mfr. SMI T7000-200-E31
Strobe Light	Roof mounted white strobe light to meet state specifications.	Mfr. aeroflash
		Location 4' from rear
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses All outside openings must lock.	included
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.	included
Windows	Windshield tinted. All windows, except thermal paned, shall be tinted.	included

**Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER**

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY

Line Setting Ticket/ Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.	included			
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.	included			
Service and Cleaning	<p>Cleaning and service by vendor prior to delivery will include:</p> <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery 	included			
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.	Warranty Period			
		Body	3yr	Chassis	3yr
		Engine	5yr	Transmission	5yr

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE C

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. Bendix	Cost \$2,000.00
Air Conditioner	Mfr. Carrier/Transair	Cost \$11,000.00
Air Suspension	Mfr. included <input type="checkbox"/> Front <input checked="" type="checkbox"/> Rear <input type="checkbox"/> Both	Cost included
Automatic Tire Chains	Mfr. On spot or equivalent	Cost \$2,750.00
Backup Camera/ Mirror	Mfr. Rosco	Cost \$1,200.00
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular	Cost \$1,500.00
Flat Floor (Special Needs)	included in special needs package	Cost \$14,000.00
Fuel-Fired Coolant Heater	Mfr. Webasto/ pro heat \$900 add 45K BTU	Cost \$3,700.00 \$4600.00 pro heat
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$550.00
Passenger Reading Lights	Mfr.	Cost N/A
Rear Air Deflector	Mfr. See II Foil	Cost \$650.00
Retarder	Mfr. Klam <input checked="" type="checkbox"/> Driveline <input type="checkbox"/> Transmission	Cost \$7,800.00
Engine Exhaust & Compression Brake	Mfr. Turbo Exhaust brake	Cost \$300.00
Thermo Glass	Mfr. per window	Cost \$400.00
Under Bus Storage	Cubic feet 60 cu ft	Cost \$3,000.00

Option Package Special Needs - Lift Bus

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID	
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Fuel Tank		Location	left hand fill BTR
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location	1 front, 2 rear
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.		included
Power Lift	Location to be determined by school district.	Mfr.	Ricon
		Model #	S Lift capacity 800 lbs.
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Tie-down mfr.	Q Straint
		Package Cost	\$14,000.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger (Fuel tank may be installed between frame rails behind rear axle or on right hand side.)
- 66/60 passenger
- 72/66 passenger

Type D


- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

Wyoming Department of Education
 Pupil Transportation Office
 (307) 777-6984

VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION

TYPE D (RE) -- 81-78 (CNG) PASSENGER

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME ELDER EQUIPMENT LEASING OF WY, INC.		REPRESENTATIVE'S NAME JERRY STOLL		TELEPHONE NUMBER 1-800-442-3286	
ADDRESS PO BOX 65 CASPER, WY 82602		Estimated delivery date to school district from time purchase order is received: 180-210 DAYS AFTER RECEIPT OF ORDER			
BODY		Firm where engine and chassis can be serviced or repaired and parts obtained: LOCAL DEALER			
MANUFACTURER: BLUE BIRD		Firm where body can be serviced or repaired and parts obtained: ELDER-CASPER, PERRY'S-RIVERTON HALLER'S-CHEYENNE			
MODEL	YEAR	Overall vehicle length:	78 passenger (minimum leg room)	LS-24", RS-23"	inches ±1"
T3RE 4006	2018	489.25 Inches	75 passenger (maximum leg room)	LH-24", RS-25 5"	inches ±1"
Warranty:	1 Years	Rear body overhang:	List method used to measure these distances:	FROM FRONT OF SEAT BACK AT	
	12000 Miles	122 Inches	Seal color: GREY	HIPS TO BACK OF SEAT BACK AT	
CHASSIS		Floor color: GREY	KNEES, MEASURED FROM CENTER OF SEAT.		
MANUFACTURER	BLUE BIRD	Warranty:	1 Years	Front axle capacity:	13,200
			12,000 Miles	Rear axle capacity:	23,000
MODEL	YEAR	Wheelbase:	273 Inches	GWWR:	36,200
T3RE 4006	2018			Rear axle ratio:	5.29
TRANSMISSION		ENGINE			
MANUFACTURER	ALLISON	Warranty:	5 Years	MANUFACTURER	CUMMINS
			UNLIMITED Miles	MODEL	ISL-G
MODEL	YEAR	Speeds forward:	5	Warranty:	5 Years
PTS 3000	2017				100,000 Miles
QUOTED PRICE		Torque: 900 @ 1300 RPM			
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017 .		H.P.: 280 @ 2000 RPM			
		C.I.D.: 8.9L			
*81 Passenger seating not available.		 VENDOR REPRESENTATIVE'S SIGNATURE DATE: 11-14-16			

Wyoming State Price Quote Specification
TYPE D (RE) -- 81-78 PASSENGER CNG

CHASSIS	
ITEM	STATE-SUPPORTED SPECIFICATIONS
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.
Air Dryer	Heated air dryer with spin-off replaceable cartridge.
Air Tanks	4,740 cu. in. minimum with automatic heated air drain on wet tank.
Alternator	270 amp minimum, capable of 120 amp output at idle.
Axle-Front	13,200 lb. minimum with grease type drag link and tie rod ends.
Axle-Rear	23,000 lb. minimum.
Axle Oil Seals	Front and rear. Wet design with sight glass in front.
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.
Battery(ies)	Two-8D on roller bearing tray, 12 volt to be mounted in body battery compartment.
Brakes	Front - 16.5 x 6 Rear - 16.5 x 8.62
Compressor	13.5 cu. ft. minimum.
Cooling System	Heavy duty, maximum capacity. Fan clutch. Long life coolant must be provided.
Engine	
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on cowl.
Frame	270-303 inch wheelbase.
Fuel Tank	100 gallon minimum.
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warning lights.
GVWR	36,000 lb. GVWR minimum.
VENDOR SPECIFICALLY IDENTIFY ITEM BID	
	Price of items bid will establish the state cost.
Mfr.	BENDIX AD-IP
	Tank capacity
	1 2 3 4 5
	2500 1650 1650
Mfr.	LEECE NEVILLE
Maximum output	270 amps
Capacity	13,200
Capacity	23,000
Mfr.	SCOTSEAL TF
	5.29
Size or group	8D
Number of batteries	2
CCA	2600
Size	APS
Cubic feet	18.7
APS	
Mfr.	CUMMINS
Model or liters	ISL-G
Net torque	900 @ 1300 R.P.M.
Net HP	280 @ 2000 R.P.M.
Watts	1000
Mfr.	KIM HOT START
Height	9 5/8" Width 3"
Frame thickness	.25"
RBM rating	980,000 IN LB PER RAIL WITH LINER
Rear Overhang	122
Capacity	7600 SCF @3600 PSI
Mfr.	N/A
GVWR	36200

Wyoming State Price Quote Specification
TYPE D (RE) -- 81-78 PASSENGER CNG

APS=AS PER SPECIFICATION

CHASSIS		STATE-SUPPORTED SPECIFICATIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM					
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.	APS			
Hour Meter	Mounted in dash panel.	APS			
Rear Suspension	23,000 lb. minimum GVW air-ride suspension equipped with one or two leveling valves and heavy-duty, double-acting shock absorbers.	Capacity	23,000		
Tires	Six, 11R22.5 load range H. Front - Highway tread. Rear - Traction tread.	Tread design	HANKOOK AH12 FRT, Z35A RR		
Transmission	Automatic - PTS 3000 six-speed. Oil level sensor to be included. 5 SPEED	Net input torque	950		
Wheels	Six, 22.5 x 8.25 center hub piloted disc wheels. 7,300 lb. minimum load rating.	Net input HP	300		
		Size	22.5		
		Rim width	8.25		
BODY					
STATE-SUPPORTED SPECIFICATIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID			
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.	Number of speakers	8 I/S, 1 O/S		
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.	Mfr.	DCM		
Below Window Padding	Must be provided.		APS		
Certificate Holder	Mounted above windshield for legal documents.		APS		
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.		APS		
Dimensions	Headroom: Minimum 77 inches.	Height	77		
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.		APS		
Emergency Exits	As per state specifications with a three-point door latch system for side emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seal, or portion of seal, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr.	TRANSPREC TRIPLE VALUE		
		Model #			
Floor	Aisle trim and cove molding shall be provided.		APS		

Wyoming State Price Quote Specification
TYPE D (RE) -- 81-78 PASSENGER CNG

APS=AS PER SPECIFICATION

ITEM	STATE-SUPPORTED SPECIFICATIONS	BODY	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Heaters	One, 90,000 B.T.U. minimum front heater/defroster. Three, 80,000 B.T.U. minimum under seat heaters, one under driver's seat heater - 12,000 B.T.U. All heaters to have two-speed fans and two blowers. Must include recirculating pump. Shut-off ball type valves at engine for supply and return lines. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Heaters to be evenly spaced. EPDM hose in lieu of Goodyear High Miller hose. 50,000 BTU UNDERSEAT HEATERS BECAUSE OF SEATS	Left-front B.T.U. 50,000 Right-front B.T.U. 90,000 Center B.T.U. 100,000 Rear B.T.U. 100,000 Driver's heater B.T.U. 12,000 Total B.T.U. 352,000	APS
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.		APS
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.		CRS, TRUCKLITE, SOUND OFF
Lighting (Interior)	Driver dome light on separate switch.		APS
Mirrors, Exterior	Power controlled.		APS
Mirrors, Interior	Accessory master cut-off switch to control noisy accessories.		MIRROR LITE
Noise Kill Switch	Power point socket installed in driver's switch panel. 12 volt.		APS
Power Point	High back, fabric insert with two (2) arm rests and air suspension. RH ARMREST ON DRIVER'S SEAT ONLY. PAD ON LH DRIVER'S PANEL.		IN DRIVER'S AREA
Seat, Driver	78 passenger (minimum leg room), 75 passenger (maximum leg room). Minimum leg room measurement LS=24", RS=23" ± 1" Maximum leg room measurement LS=25.5", RS=24" ± 1"		NATIONAL
Seating Capacity			NS 2000
Seating Capacity			FROM FRONT OF SEAT BACK AT HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM CENTER OF SEAT.
Seats, Passenger	Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting. Convertible seats are the baseline seat for all Type D buses in State.		APS
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.		APS
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.		SMI
Strobe Light	Roof mounted white strobe light to meet state specifications.		4' FROM REAR OF BUS
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.		SMI
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.		APS
Windows	Windshield tinted. All windows, except thermal paned, shall be tinted.		APS

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY

Line Setting Ticket/ Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.	APS								
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.	APS								
Service and Cleaning	<p>Cleaning and service by vendor prior to delivery will include:</p> <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery 	APS								
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.	<p>Warranty Period</p> <table border="1"> <tr> <td>Body</td> <td>12/12000</td> <td>Chassis</td> <td>12/12000</td> </tr> <tr> <td>Engine</td> <td>60/100000</td> <td>Transmission</td> <td>60/UNL</td> </tr> </table>	Body	12/12000	Chassis	12/12000	Engine	60/100000	Transmission	60/UNL
Body	12/12000	Chassis	12/12000							
Engine	60/100000	Transmission	60/UNL							

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE D

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. BENDIX	Cost \$2,825.00
Air Conditioner	Mfr. CARRIER	Cost \$15,750.00
Air Suspension	Mfr. HENDRICKSON <input checked="" type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Both	Cost \$2,950.00
Automatic Tire Chains	Mfr. ON SPOT	Cost \$3,400.00 *
Back Up Camera/Mirror	Mfr. ROSCOE	Cost \$1,300.00 *
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular	Cost \$2,330.00 *
Crossing Arm	Mfr. SMI Model # VARIES	Cost \$550.00
Flat Floor (Special Needs)	From front wheelhouses to rear.	Cost N/A
Fuel-Fired Coolant Heater	Mfr. BTU	Cost N/A
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$450.00
Passenger Reading Lights	Mfr. PRETORIA	Cost \$2,150.00
Rear Air Deflector	Mfr. BLUE BIRD FULL WIDTH	Cost \$970.00 *
Retarder	Mfr. <input type="checkbox"/> Driveline <input checked="" type="checkbox"/> Transmission	Cost \$7,920.00
Engine Exhaust & Compression Brake	Mfr. VGT COMPRESSION	Cost \$1,300.00
Thermo Glass	Mfr. SPECTAL	Cost \$240 PER WDO ASSY
Under Bus Storage	Cubic feet 41.5	Cost \$2,200.00

8,000
 1416.600
 TOTAL BUS
 WITH EQUIPMENT
 154,600

**Option Package
Special Needs - Lift Bus**

APS=AS PER SPECIFICATION

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Fuel Tank		Location BETWEEN FRAME RAILS
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location APS
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.	APS
Power Lift	Location to be determined by school district.	Mfr. RICON
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully sealed. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model # S5010
		Lift capacity 800 lbs.
		Tie-down mfr. Q STRAINIT
Package Cost		\$14,700.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
 - 42/36 passenger
 - 60/54 passenger
 - 66/60 passenger
 - 72/66 passenger
- (Fuel tank may be installed between frame rails behind rear axle or on right hand side.)

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

Wyoming Department of Education
 Pupil Transportation Office
 (307) 777-6984

VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION

TYPE D (RE) -- 78-75CNG PASSENGER

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

REPRESENTATIVE'S NAME
 Nick Clawson/ Lance Parker

TELEPHONE NUMBER
 800-736-5264/ 877-786-6287

July if by Jan. 1, 2017.

1 State/ Lewis
 1 State/ Lewis

Estimated delivery date to school district from time purchase order is received:
 Firm where engine and chassis can be serviced or repaired and parts obtained:
 Firm where body can be serviced or repaired and parts obtained:

VENDOR'S COMPANY NAME
 I State Truck/ Lewis Bus group

ADDRESS
 4600 S Frontlage rd- Billings, MT 59101
 1260 S 500 West- SLC, Utah 84101

BODY

MANUFACTURER: Thomas

Overall vehicle length:

MODEL 141YS YEAR 2018

475.4 inches

Rear body overhang:

Warranty: 1 Years unl Miles

115.4 inches

CHASSIS

MANUFACTURER Thomas

Warranty:

MODEL YEAR 2017

1 Years unl Miles

Wheelbase:

MODEL 141YS YEAR 2017

277 inches

TRANSMISSION

MANUFACTURER Allison

Warranty:

MODEL 3000 PTS YEAR 2017

5 Years unl Miles

Speeds forward: 6

ENGINE

MANUFACTURER Cummins

MODEL ISLG YEAR 2017

Front axle capacity: 13200
 Rear axle capacity: 23000
 GVWR: 36200
 Rear axle ratio: 5.29

QUOTED PRICE

Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.

\$138,904.00 78 Passenger
 \$138,604.00 75 Passenger

VENDOR REPRESENTATIVE'S SIGNATURE *Nick Clawson* DATE 11/21/2016

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75CNG PASSENGER

CHASSIS	
ITEM	STATE-SUPPORTED SPECIFICATIONS
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.
Air Dryer	Heated air dryer with spin-off replaceable cartridge.
Air Tanks	4,740 cu. in. minimum with automatic heated air drain on wet tank.
Alternator	270 amp minimum, capable of 120 amp output at idle.
Axle-Front	13,200 lb. minimum with grease type drag link and the rod ends.
Axle-Rear	23,000 lb. minimum.
Axle Oil Seals	Front and rear. Wet design with sight glass in front.
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.
Battery(ies)	Two-8D on roller bearing tray, 12 volt to be mounted in body battery compartment.
Brakes	Front - 16.5 x 6 Rear - 16.5 x 8.62
Compressor	13.2 cu. ft. minimum.
Cooling System	Heavy duty, maximum capacity. Fan clutch. Long life coolant must be provided.
Engine	CNG- 280 HP minimum, 900 lbs. feet torque minimum, in-line six cylinder, cold starting system capable of starting at 0°F. Engine temperature controlled by thermostat and/or by fan. Engine shall be 2013 EPA certified and compliant as measured from the tailpipe.
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on cowl.
Frame	270-303 inch wheelbase.
Quoted price is based upon payment	Five 3600 PSI CNG fuel cylinders- equivalent to 66.5 gallons of Diesel
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warning lights.
GWWR	36,000 lb. GWWR minimum.
VENDOR SPECIFICALLY IDENTIFY ITEM BID	
	Price of items bid will establish the state cost.
Mfr.	Bendix
	Tank capacity
	1 2 3 4 5
	6480 Total
Mfr.	Ieece- Neville
Maximum output	270 amps
Capacity	13200
Capacity	23000
Mfr.	AAC
Size or group	5.29
Number of batteries	8-D
CCA	two
Size	2250
Cubic feet	16.5X6, 16.5x8.5/8
Capacity in quarts	Bendix 13.2
Mfr.	Cummins
Model or liters	ISLG
Net torque	900 @ 1300 R.P.M.
Net HP	280 @ 2200 R.P.M.
Watts	
Mfr.	Phillips
Height	10
Width	3.5
Frame thickness	1/4"
RBM rating	110,000 psi
Rear Overhang	115.93"
Capacity	66.5gal equivalent
Mfr.	fuel heater
GWWR	36200

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75CNG PASSENGER

CHASSIS		
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.	included
Hour Meter	Mounted in dash panel.	included
Rear Suspension	23,000 lb. minimum GVW air-ride suspension equipped with one or two leveling valves and heavy-duty, double-acting shock absorbers.	Capacity Hendrickson 23k LB air suspension
Tires	Six, 11R22.5 load range H. Front - Highway tread. Rear - Traction tread.	Tread design steer/ traction
Transmission	Automatic - PTS 3000 six-speed. Oil level sensor to be included.	Net input torque 950 max Net input HP 300 max
Wheels	Six, 22.5 x 8.25 center hub piloted disc wheels. 7,300 lb. minimum load rating.	Size 22.5 Rim width 8.25
BODY		
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.	Number of speakers 8
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.	Mfr. two fans
Below Window Padding	Must be provided.	padded shoulder rail
Certificate Holder	Mounted above windshield for legal documents.	included
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.	included
Dimensions	Headroom: Minimum 77 inches.	Height 78"
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.	included
Emergency Exits	As per state specifications with a three-point door latch system for side emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr. Transpec Trip Value saT vent Model # II
Floor	Aisle trim and cove molding shall be provided.	included

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75CNG PASSENGER

BODY

STATE-SUPPORTED SPECIFICATIONS

VENDOR SPECIFICALLY IDENTIFY ITEM BID

ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Heaters	One, 90,000 B.T.U. minimum front heater/defroster. Three, 80,000 B.T.U. minimum under seat heaters, one under driver's seat heater - 12,000 B.T.U. All heaters to have two-speed fans and two blowers. Must include recirculating pump. Shut-off ball type valves at engine for supply and return lines. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Heaters to be evenly spaced.	Left-front B.T.U. 90000 Right-front B.T.U. 84000 Center B.T.U. 84000 Rear B.T.U. 84000 Driver's heater B.T.U. 15000 Total B.T.U. 357,000
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.	mar proof walls
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.	Mfr. included w/ override
Lighting (Interior)	Driver dome light on separate switch.	included
Mirrors, Exterior	Power controlled.	Mfr. Rosco
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.	included
Power Point	Power point socket installed in driver's switch panel. 12 volt.	included
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension.	Mfr. National
Seating Capacity	78 passenger (minimum leg room), 75 passenger (maximum leg room). Minimum leg room measurement 26.5 Maximum leg room measurement 29.8	Model # air w/ 2 shocks & heat customer used to measure these instances from or seat back to front of seat back at cushion level
Seats, Passenger	Convertible seats are the baseline seat for all Type D buses in State.	included
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.	included
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.	Mfr. SMI T7000-200-E31
Strobe Light	Roof mounted white strobe light to meet state specifications.	Location 2nd sec from rear Mfr. aeroweldon
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses. All outside openings must lock.	included
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.	included
Windows	Windshield tinted. All windows, except thermal panel, shall be tinted.	included

Wyoming State Price Quote Specification
TYPE D (RE) -- 78-75CNG PASSENGER

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY

Line Setting Ticket/ Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.	included															
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.	included															
Service and Cleaning	Cleaning and service by vendor prior to delivery will include: <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery 	included															
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.	<table border="0" style="width: 100%;"> <tr> <td colspan="2">Warranty Period</td> <td></td> </tr> <tr> <td>Body</td> <td>1yr</td> <td>Chassis</td> </tr> <tr> <td>Engine</td> <td>5yr</td> <td>Transmission</td> </tr> <tr> <td></td> <td></td> <td>1yr</td> </tr> <tr> <td></td> <td></td> <td>5yr</td> </tr> </table>	Warranty Period			Body	1yr	Chassis	Engine	5yr	Transmission			1yr			5yr
Warranty Period																	
Body	1yr	Chassis															
Engine	5yr	Transmission															
		1yr															
		5yr															

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE D

ITEM	STATE-SUPPORTED OPTIONS			VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.			
Air Disc Brakes	Mfr.	Bendix		Cost \$2,000.00
Air Conditioner	Mfr.	Carrier/Transair	SUTRAK A/C, Heat System	Cost \$11,500.00 \$23,250.00
Air Suspension	Mfr.	Neway	<input checked="" type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Both	Cost \$2,500.00
Automatic Tire Chains	Mfr.	On Spot or equivalent		Cost \$2,750.00 *
Backup Camera/Mirror	Mfr.	Rosco		Cost \$1,200.00 *
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular			Cost \$1,500.00 *
Crossing Arm	Mfr.	SMC	Model # 78300	Cost \$550.00
Flat Floor (Special Needs)	From front wheelhouses to rear.			Cost \$13,000.00
Fuel-Fired Coolant Heater	Mfr.	N/A	45K BTU	Cost N/A
Heated Steps	<input checked="" type="checkbox"/> Second			Cost \$550.00
Passenger Reading Lights	Mfr.	lugg racks required		Cost \$1,800.00
Rear Air Deflector	Mfr.	See II Foil		Cost \$650.00 *
Relarder	Mfr.	Allison	<input type="checkbox"/> Driveline <input checked="" type="checkbox"/> Transmission	Cost \$7,000.00
Engine Exhaust & Compression Brake	Mfr.		N/A	Cost N/A
Thermo Glass	Mfr.	Per window		Cost \$250.00
Under Bus Storage	Cubic feet		N/A due to CNG tanks	Cost N/A

TOTAL BUS
 WITH EQUIPMENT

6100
 138604
 144704

**Option Package
 Special Needs - Lift Bus**

STATE-SUPPORTED OPTIONS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Fuel Tank		Location	LH fill
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location	1 front, 2 rear
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.		included
Power Lift	Location to be determined by school district.	Mfr.	Ricon
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully sealed. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Model #	S Lift capacity 800 lbs.
		Tie-down mfr.	Q strainl
		Package Cost	\$13,000.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger 2016
- 60/54 passenger (Fuel tank may be installed between frame rails behind rear axle or on right hand side.)
- 66/60 passenger
- 72/66 passenger

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

EEW

QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 10/19/2018
 Customer Number 95220
 Sales Order Number

SOLD TO: NATRONA COUNTY SCHOOL DISTRICT #1
 970 GLENN ROAD
 CASPER, WY 82601

ATTN: SYDNEY WEBB-DIRECTOR OF TRANSPORTAION

Terms:
 Shipped Via:
 Special Instructions:

Quantity	Item Number	Description	Price Per	Amount
1	BBCV3303	2020 BLUE BIRD VISION	\$101,975.00	\$101,975.00
		TYPE C 72 PASSENGER S/N BUS		
1	DISCOUNT BID PRICE	BLUE BIRD PREFERRED CUSTOMER ELDER BID PRICE AFTER DISCOUNT	(\$5,000.00)	(\$5,000.00)
	BASE PRICE	WY STATE BID BASE BUS PRICE	\$96,975.00	
			\$98,592.00	
1	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$2,825.00
1	BACK UP CAM	REAR BACK UP CAMERA	\$1,300.00	\$1,300.00
1	CHAINS	AUTOMATIC TIRE CHAINS	\$3,400.00	\$3,400.00
1	HTD STEP	ADDITIONAL HEATED STEP	\$450.00	\$450.00
1	REI CAMERAS	12 REI CAMERA SYSTEM INSTALLED	\$6,675.00	\$6,675.00
1	B/U CAMERA	BACK UP CAMERA	\$1,300.00	\$1,300.00
1	DOT CONV. SEATS	CONVERTIBLE SEATS W/3 PT BELTS TM	\$6,240.00	\$6,240.00
1	SPEC. NEEDS	SPECIAL NEEDS PACKAGE	\$16,700.00	\$16,700.00
1	AIR COND.	BULK HEAD AIR CONDITIONING	\$11,750.00	\$11,750.00
WE APPRECIATE YOUR BUSINESS!!				



TOTAL	\$147,615.00
Sales Tax	
Freight	
Total	\$147,615.00

EEW

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Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
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Quote Number
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 970 GLENN ROAD
 CASPER, WY 82601

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Terms:
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Quantity	Item Number	Description	Price Per	Amount
1	BBCV3303	2020 BLUE BIRD VISION TYPE C 72 PASSENGER	\$101,975.00	\$101,975.00
1	DISCOUNT BID PRICE	BLUE BIRD PREFERRED CUSTOMER ELDER BID PRICE AFTER DISCOUNT	(\$5,000.00)	(\$5,000.00)
	BASE PRICE	WY STATE BID BASE BUS PRICE	\$96,975.00	
			\$98,592.00	
1	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$2,825.00
1	CHAINS	AUTOMATIC TIRE CHAINS	\$3,400.00	\$3,400.00
1	HTD STEP	ADDITIONAL HEATED STEP	\$450.00	\$450.00
1	REI CAMERAS	12 REI CAMERA SYSTEM INSTALLED	\$6,675.00	\$6,675.00
1	B/U CAMERA	BACK UP CAMERA	\$1,300.00	\$1,300.00
1	DOT CONV.SEATS	CONVERTIBLE SEATS W/3 PT.BELTS	\$6,600.00	\$6,600.00
WE APPRECIATE YOUR BUSINESS!!				



TOTAL \$118,225.00
 Sales Tax
 Freight
Total \$118,225.00



QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 10/19/2018
 Customer Number 95220
 Sales Order Number

SOLD TO: NATRONA COUNTY SCHOOL DISTRICT #1
 970 GLENN ROAD
 CASPER, WY 82601

ATTN: SYD WEBB-DIRECTOR OF TRANSPORTATION

Terms:
 Shipped Via:
 Special Instructions:

Quantity	Item Number	Description	Price Per	Amount
1	T3RE4006	2020 BLUE BIRD ALL AMERICAN REAR ENGINE 78 PASSENGER	\$123,500.00	\$123,500.00
1	DISCOUNTS	PREFERRED CUSTOMER DISCOUNT	(\$10,000.00)	(\$10,000.00)
1	ELDER	ELDER BID PRICE AFTER DISCOUNT	\$113,500.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE	\$118,815.33	
1	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$2,825.00
1	HTD. STEPS	ADDITIONAL HEATED STEPS	\$450.00	\$450.00
1	CAMERA	BACKUP CAMERA	\$1,300.00	\$1,300.00
1	AUTO CHAINS	AUTOMATIC TIRE CHAINS	\$3,400.00	\$3,400.00
1	CONV. SEATS	CONVERTIBLE SEATS W/3 PT BELTS	\$7,150.00	\$7,150.00
1	REI CAMERAS	12 REI CAMERA SYSTEM INSTALLED	\$6,675.00	\$6,675.00
1	WEBASTO HEATER	FUEL FIRED WEBASTO HEATER	\$3,650.00	\$3,650.00
1	PARCEL RACKS	INTERIOR PARCEL RACKS	\$2,295.00	\$2,295.00
1	RETARDER	TRANS. RETARDER	\$7,920.00	\$7,920.00
1	STORAGE	UNDER BUS STORAGE COMPTS.	\$7,125.00	\$7,125.00
WE APPRECIATE YOUR BUSINESS!!				

TOTAL	\$156,290.00
Sales Tax	
Freight	
Total	\$156,290.00

Proudly Serving Wyoming for 50 years

ELDER
50

BLUE BIRD BLUE BIRD

EEW

QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 10/19/2018
 Customer Number 95220
 Sales Order Number

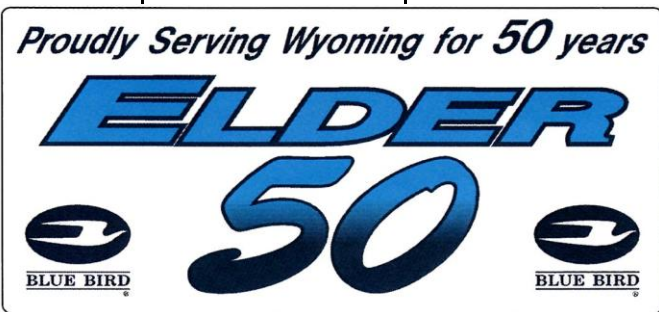
SOLD TO: NATRONA COUNTY SCHOOL DISTRICT #1
 970 GLENN ROAD
 CASPER, WY 82601

ATTN: SYD WEBB-DIRECTOR OF TRANSPORTATION

Terms:
 Shipped Via:
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	BASE PRICE	WY STATE BID BASE BUS PRICE	\$118,815.33	
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1	CONV. SEATS	CONVERTIBLE SEATS W/3PT BELTS	\$7,150.00	\$7,150.00
1	REI CAMERAS	12 REI CAMERA SYTEM INSTALLED	\$6,675.00	\$6,675.00
1	DISC. BRAKES	AIR DISC BRAKES	\$2,825.00	\$2,825.00
WE APPRECIATE YOUR BUSINESS!!				

TOTAL \$135,300.00
 Sales Tax
 Freight
Total \$135,300.00





Customer Quotation

Prepared For:
LINCOLN COUNTY SCHOOL DISTRICT #1
11 ADAVILLE ROAD
DIAMONDVILLE, WY 83116

Prepared By :
LANCE PARKER
801-232-5495
LANCE@LEWISBUSGROUP.COM

Quote Number:
347183

Quote Date:
9/7/2018

Customer Order No:
Lincoln 1 C-2

Model Profile: Saf-T-Liner C2 311TS

Product Type:	School Transportation
Year:	2020
Chassis Model:	B2 106
Chassis MFG:	FREIGHTLINER
GVWR:	GVWR
Passenger Capacity:	72
Headroom:	78
Wheelbase:	259
Brake Type:	AIR
Engine Type:	CUMMINS B6.7 260 DIESEL, 6 Cyl, 260 HP, 2600 RPM
Fuel Type:	DIESEL
Fuel Tank Capacity:	100
Transmission Type:	ALLISON PTS 3000
Axle, Front:	10000-lb Capacity
Axle, Rear:	21000-lb Capacity
Tires, Front:	RADIAL FRONT TIRE, MICHELIN XZE2,11R22.5 16 PLY
Tires, Rear:	REARMICHELIN XDN2 11R22.5 16 PLY RADIAL
Suspension Front:	10,000 LB. TAPERLEAF FRONT SUSPENSION
Suspension Rear :	AIRLINER 23,000 LB. REAR SUSPENSION

Total for 1 complete unit(s): TOTAL PRICE **\$108,682.00**
Delivery Cost:

Includes the Following Equipment:

BODY

ACCESSORIES

- 1 [D106104000] LOC-1ST.SEAT DRVRSIDE REFL TRIANGLE
- 1 [D106400001] VISOR-TINTED DRIVER'S SIDE WINDOW 6"X18"
- 1 [D130900000] LOC-HDR.CERT.HOLDER.FRT BULKHEAD
- 1 [D131100001] LOCKS-KEYED ALIKE #CH545
- 1 [D133600000] METHOD-FASTENER SCREWS
- 1 [D607500000] HOLDER-CERTIFICATE 4"X 6"
- 1 [G100015000] Device-Rear Deflection Wing Yellow

CERTIFICATION/SAFETY

- 1 [D102200002] REFLECTTAPE-RR END YEL 2"
- 4 [D102500000] REFLECTTAPE-P/O WDO YEL
- 1 [D102901000] REFLECTIVE TAPE-EMERGENCY DOOR REAR YELLOW
- 1 [D103500311] REFLECTTAPE-SI 2" ABV FLR YEL
- 1 [D103900000] FIRE EXTINGUISHER-5 3A-40BC
- 1 [D107000000] REFLECTORS-AMBER(2) MID BDY 3"
- 1 [D107100000] REFLECTORS-RED (4) RR/RR SI 3"
- 1 [D107300002] HATCH-RF ESC MODEL 1100 ENG(2)
- 1 [D107700003] ELECTRICAL-ROOF ESCAPE HATCH POS 3
- 1 [D108700002] HANDLES-W/S SERVICE, BLACK
- 1 [D110024WYG] KIT,FIRST AID 24 UNIT WYOMING
- 1 [D110101WYG] KIT,BODY FLUID CLEAN UP WY.
- 1 [D110300000] SWITCH-ROCKER CROSSING ARM DEACTIVATION
- 1 [D110600000] LABEL-PASS ADVISOR INSTRUCTION
- 1 [D111700000] FE-5 3A-40BC ADDITIONAL
- 1 [D115900001] LOC-O/H STOR LS 10 UNIT B.F.C

- 1 [D116000002] LOCATION-OVERHEAD STORAGE RIGHT SIDE 5LB. FIRE EXTINGUISHER
- 1 [D118900004] LOC-FLR.CURB SIDE RR,BEHIND SEAT 5LB FE
- 1 [D122201000] CUTTER-SEAT BELT W/HAND GRIP
- 1 [D122400000] TRIANGLES-REFL. 3 W/BOX
- 1 [D124200003] MOTOR-XING ARM ELEC.,SPECIALTY
- 1 [D127300001] LOC-RR BULKHEAD CURB SIDE 24 FAK
- 1 [D130301000] BRACKET-XING ARM STOWAGE 1/4" BUMP
- 1 [D140024WYG] KIT, FIRST AID 24 UNIT WYOMING ADDITIONAL
- 1 [D500003000] OPEN VIEW - ES, HEATED, REMOTE
- 1 [D500301000] MIRROR-B EXTERIOR CROSSVIEW HEATED BLACK BRACKET
- 1 [D500602020] SIGN-STOP, ELEC FRT #T7000-E21 LED
- **1 [D602200007] MIRROR-INT 6"X30" CAMERA**
- 1 [D602400000] LABEL-VEHICLE CERTIFICATION
- 1 [FL-31X-020] FRONT BUMP MT CROSS ARM W/DEACTIVATION SWITCH-ELECTRIC

DOORS

- **1 [D109400000] MAT-HEATER STEP TREAD ALL FRONT ENTRANCE DOOR**

- 1 [D200301004] STEP-RS ALUM.ENT.DR W/HTR 8.75"RISER
- 1 [D300300000] HANDLE-EXTERIOR REAR DOOR WITH RECESS
- 1 [D300800000] LATCH-DOOR INTERIOR STORAGE OVER WINDSHIELD
- 1 [D302000000] VANDALOCK-REAR DOOR W/BOLT
- 1 [D302305003] DOOR-ENT AG2 STORM TEMP LOCK
- 1 [D302404000] POWER SYSTEM-AG2 AIR ENTRANCE DOOR
- 1 [D302503000] ELEC-AG2 AIR OPERATED ENTRANCE DOOR
- 1 [D302901000] LATCH- 3-POINT, RR EMERG DOOR
- 1 [D303911000] VANDALOCK-ALUM.ENT.DR.CYLINDER W/KEY
- 1 [D304000002] PULL-ENTRANCE DOOR, EXTERNAL ALUMINUM
- 1 [D305300000] DOOR GLASS GUARD
- 1 [D311500000] KEY-VANDALOCK REAR DOOR NONE
- 1 [D311900000] TRIM-ENTRANCE DOOR INTERIOR
- 1 [D603000000] PAD-DR HEADER, RR EMER 36"W
- 1 [D608501006] TREAD-STP ALUM.ENT DR GRAY KSEAL W/PEBBLE NOSING
- 1 [D611000000] RAIL-ASSIST FRONT ENTRANCE DOOR RIGHT SIDE 1"OD
- 1 [D611801002] CVR-KICK PLATE ENT DR-W/HTR LO

ELECTRICAL - BODY

- 1 [D105400001] FAN-CIRC MID W/S HDR BLACK
- 1 [D105500001] ELEC-FAN MID W/S HDR
- 1 [D105600000] FAN-CIRC DRV'S WDO HDR BLACK
- 1 [D105700000] ELECTRICAL-FAN DRIVER'S WINDOW HEADER
- 1 [D106600003] HORN-SPEAKER LS COWL LEG
- 1 [D106902000] RADIO-AM/FM DEA510 W/PAGE
- 1 [D115000003] OPER-AUTOMATIC FAST IDLE
- **1 [D130706000] ELEC-ZONAR STANDARD MONITORING**
- 1 [D133800001] KIT-ANTENNA GPS
- 1 [D301100001] ELEC-PWR CELL PHONE OUTLET LS
- 1 [D303104002] OPER-DOOR AIR ENT.W/ BAT.2 POS.
- 1 [D400200000] MONITOR-LAMPS WARNING/STOP/TAIL/TURN
- 1 [D400400001] LPS-DOME OVER DRIVER & STEPWELL
- 1 [D400600001] ELEC-DRIVER'S DOME LPS & STEPWELL
- **1 [D400704311] LPS-DOME PASS MEDIUM LED () 311T**
- 1 [D400804311] ELEC-PASS DOME LPS MEDIUM 311T
- 1 [D400900002] SWITCH-RKR DOME LPS FRT/RR
- 1 [D401000001] MODULE-PWR.DIST.ELEC.SYS.
- 1 [D402200001] LPS-EXT AFT OF ENT DOOR, SHIELDED
- 1 [D402300001] ELEC-LPS EXT AFT OF ENT DOOR
- 1 [D402400001] OPER-STPWLL LPSW/PARKLPS&ENT DR.
- 1 [D402501000] LPS-STPWLL W/ HOOD (1)
- 1 [D402801002] LPS-STP/TAIL/DIR AMBER/REV LED
- 1 [D402904311] ELEC-LPS STOP/TAIL/TURN/REV
- 1 [D403000000] ADVISORY-PASSENGER BUZZER ACTIVATION, WITH SWITCH
- 1 [D404300001] ELEC-PWR, GND, NETWORK, BUZZ
- 1 [D405401000] OPER-LPS,DOME SPECIAL ACT.BUZ.W/O VANDALOCK
- 1 [D405600000] LAMPS-PILOT POST TRIP INSPECTION RED
- 1 [D406000002] LAMPS-SIDE DIRECTIONAL AMBER FRONT 2 CP LED
- 1 [D406212008] LPS-WARNING LED STROBE (8)
- 1 [D406601008] OPERATION-LAMPS WARNING (8) PACKAGE 8

- 1 [D406700000] OPERATION-LAMPS REVERSE WITH REAR EMERGENCY DOOR OPEN
- 1 [D406900006] LPS-ID AMB/RED LED
- 1 [D407000002] LPS-MKR ROOF FRT/RR LED WELDON
- 1 [D407100002] LAMPS-MARKER ROOF MID LED WELDON
- 1 [D407507311] ELEC-LPS ID/MKR PARK/SWITCH
- 1 [D408300003] STROBE-CLR 4.9"H 4' FROM REAR
- 1 [D408400001] STROBE LAMP GUARD (1)
- 1 [D408901000] LPS- STOP/TAIL 4" FLS.MT L.E.D.
- 1 [D409000000] SWITCH-ROCKER FAN DEFROST WINDSHIELD
- 1 [D409400001] SWITCH-ROCKER NOISE SUPPRESSION ON/OFF
- 1 [D410801003] LPS-SI DIR AMB LED GRD RR.AXLE
- 1 [D411000000] SWITCH-ROCKER STROBE LAMPS
- 1 [D412200000] LAMPS-PILOT WARNING LIGHTS RED
- 1 [D412300000] LAMPS-PILOT WARNING LIGHTS AMBER
- 1 [D412800003] SWITCH-WARN LPS ON/AMB ACT. (BLK)
- 1 [D413500000] LAMPS-PILOT WARNING LIGHTS MASTER GREEN
- 1 [D413807000] OPERATION-LAMP STROBE, IGNITION & SWITCH ACTIVATED
- 1 [D414700002] ELEC-CABLE PRIM PWR & GND-CUSTOMER ACCESS
- 1 [D416100000] OPERATION-LAMPS SIDE DIRECT ONLY
- 1 [D416200000] ELEC-LPS,DOME SPECIAL ACT.BUZ.W/O VANDALOCK
- 1 [D416400000] BLOCK-FUSE CUSTOMER ACCESS
- 1 [D418600002] OPER-PRE-TRIP INSPECTION
- 1 [D419601001] ELEC-SEAT BELT PILOT LAMP
- 1 [D419700001] OPER-SEAT BELT PILOT LAMP
- 1 [D419900000] LAYOUT-ROCKER SWITCH STANDARD
- 1 [D421300001] GPS-ZONAR V3
- 1 [D500800007] ELEC-ELECTRIC STOP SIGN FRT
- 1 [D602001311] SPEAKERS-INT. 30 WAT.(6) 311T
- 1 [D602103311] ELEC- (6) INT SPKERS&HORN311T
- 1 [D609700000] SWITCH-RKR HTR BOOST PUMP
- 1 [D613400002] DOME LPS - MEDIUM
- 1 [D619600000] ELEC-HTR ENT DOOR STEPWELL
- 1 [D622700001] BRACKET-ZONAR GPS
- **1 [D901600000] ELEC-PEDESTAL, HEATED SEAT**
- 1 [FL-32C-008] PASS DOME LPS,FWD/REAR SWITCH SPECIAL ACTIVATION
- 1 [FL-721-029] 112DB BACKUP ALARM

EXTERIOR

- 1 [D105800001] HORN-AIR, UNDER FLOOR
- 1 [D108800002] FLAPS-MUD, REAR 22.5"W
- 1 [D108900001] FLAPS-MUD, FRONT 16"W X 12"H
- 1 [D110500000] STEPS-EXT W/S SERVICE
- 1 [D200200002] FENDER-QUARTER 24" BATTERY BOX DOOR
- 1 [D200600000] BODY ADJUSTMENT-FREIGHTLINER, BTR RS FUEL FILL LOCATION
- 1 [D201900003] REINFORCEMENT-FRAME STD 24" BATTERY BOX DOOR
- 1 [D202600000] CAP-ENTRANCE DOOR STANDARD
- 1 [D202800001] FLOOR-NON ADA
- 1 [D502600000] BUMPER-REAR 2 BRACES NO EXHAUST HOLE
- 1 [D502900004] SKT.FWD.STPWLL LO DEF
- 1 [D503302000] CAP-FRT ROOF VENT W/WARN.LPS.
- 1 [D503402000] CAP-REAR ROOF W/WARN.LPS.
- 1 [D503902311] GUSSET-21"H LWR SIDE SHEET
- 1 [D504006311] SHEET-LWR, L MID 20G,21"
- 1 [D504106311] SHEET-LWR,L RR 20G,21"
- 1 [D504206311] SHEET-LWR,R MID 20G,21"
- 1 [D504306311] SHEET-LWR,R RR 20G,21"
- 1 [D504402008] VISOR-EXT. @ WARN LPS (8)
- 1 [D504500003] DOOR-U/B L BATTERY 24"
- 1 [D505600000] DOOR-FUEL FILL ACCESS BTR
- 1 [D505701021] FENDERETTE-STL/RBR 21" SKIRT
- 1 [D507400003] LATCH-BATT DOOR LOCKING
- 1 [D507601000] LATCH-FUEL FILL ACCESS W/LOCK
- 1 [D510900000] VENT-STATIC PRESENT
- 1 [D511501700] PILASTER - 311T, 700
- 1 [D511800001] LATCH-LOCKING DEF ACCESS DOOR
- 1 [D512900000] RAIL-SNOW RAIL PRESENT

- 1 [D515100311] HARDWARE-MOUNTING CLIPS STANDARD

HVAC

- 1 [D112400012] AIR COND - NONE
- 1 [D603704084] HEATER-UNDERSEAT LEFT SIDE 84,000 BTU LOCATION 4
- 1 [D604209084] HTR-U/S LS 84,000 BTU LOC 9
- 1 [D6047091HM] HOSE-HTR HIMILER W/ W/H POS 9
- 1 [D604800000] HEATER-ENTRANCE DOOR STEPWELL
- 1 [D605200001] CLAMPS-PLUMBING HEATER CONSTANT TORQUE
- 1 [D605301000] CLAMPS-UNDERSEAT HEATER CONSTANT TORQUE
- 1 [D605803002] CONNECTION-HEATER(1) CONSTANT TORQUE/HI MILER
- 1 [FL-130-998] NO AIR CONDITIONING COMPRESSOR

INTERIOR

- 1 [D106500000] VISOR-WINDSHIELD SUN 6"X30" TINTED
- 1 [D109300001] ARM ASM-W/S WIPER WINTER (2)
- 1 [D123000002] DOOR-STORAGE BOX W/O GLASS
- 1 [D133300005] TRIM-LOWER REAR HEATER NO A/C
- 1 [D300601000] DOOR-ACC WITH WINDOW
- 1 [D309001001] LATCH-DR INT STOR OVR DRVRSHDR
- 1 [D510800001] BTR FUEL FILL RECESS, W/DOOR
- 1 [D600801001] COVER-TRIM DRVS HDR W/STORAGE
- 1 [D600901000] COVER-TRIM FRT END W/S HEADER
- 1 [D601003003] COVER-TRIM FRT ENT.ALUM.DR HDR.AIR.OP.
- 1 [D601402311] STRIPS-AISLE, GALVALUME 311T
- 1 [D601510311] FLR-GRY VINYL W/13" CTR AISLE
- 1 [D601600006] FLR-BLK WHEELHOUSE AND HEATER
- 1 [D601700311] FLR-PLYWOOD 5/8" 311T
- 1 [D607904700] LINING-SIDE INT.
- 1 [D608600000] TRIM-STEPWELL HORIZONTAL WITH DIAMONETTE NOSE
- 1 [D609901002] INSULATION-FRT BULKHEAD W/ACRSY 2"POLY
- 1 [D610403311] H/L-PASS AREA ACOUS GREY 311T
- 1 [D610600311] INSULATION - RAFTER CAVITY 311T
- 1 [D610700002] SOUND ABATEMENT-STEPWELL WITH HEATER 2.25"
- 1 [D610800000] INSULATION - URETHANE
- 1 [D610900700] PAD-SHDR RAIL, 42 OZ WOLF BLK
- 1 [D616800311] SEALANT-PLYWOOD FLOOR EDGES
- 1 [D617000000] SEALING-FLOOR COVERING
- 1 [D620600000] HOLDER-STORAGE, CLIP BOARD
- 1 [D801000000] TUBE-FILL BTR & OVERFLOW HOSE
- 1 [D801100000] CAP-FUEL FILL BTR NON-LOCKING

MISC

- 1 [A200100001] PDI IDENTIFIER - FACTORY PERFORMED
- 1 [D125200000] MANUAL-DRVR'S/MAINT.ENGLISH
- 1 [D201600000] APPLICATION - SCHOOL
- 1 [FL-141-998] NO COOLANT HEATER - GAS/DIESEL
- 1 [FL-185-108] NO CLUTCH PEDAL WITH ADJUSTABLE SUSPENDED BRAKE&ACCELERATOR
- 1 [FL-657-1AJ] ALL UNIT(S) KEYED ALIKE WITH CUSTOMER SPECIFIED KEY #FT1001
- 1 [FL-702-998] NO A/C PLUMBING - MAIN
- 1 [TB-001-310] SAF-T-LINER C2

PAINT/LETTERING

- 1 [A000000058] DECAL-UNITED AUTO WORKERS
- 1 [D100500000] LETTERING-"BATTERY" ON DOOR 2"
- 1 [D100600002] LABEL-P/O WDO EMER EXIT 2" BLACK
- 1 [D101502001] LABEL-ENGLISH AG2.AIR.ENT DR
- 1 [D126200000] LETTER - OVERHEAD STORAGE BOX "SAFETY EQUIP"
- 1 [D127400000] DECAL-BACKING ALARM
- 1 [D130200000] DECAL-LOW SULFUR FUEL
- 1 [D132200010] LABEL-RR DR EMERGENCY DOOR 2"HIGH
- 1 [D132600000] DECAL-ENTRANCE DOOR VANDALOCK ENGLISH
- 1 [D134200000] LABEL-RR EMERGENCY DOOR INSTRUCTION
- 1 [D134600000] LABEL-"DEF ONLY"
- 1 [D134901000] LABEL-REGENERATION WARNING 2010/2013 EPA ENGLISH
- 1 [D300101001] HANDLE-INT RR DR RED
- 1 [D502513000] PAINT-EXT HNDLE(S) BLACK
- 1 [D503104001] DECAL-REFL FRT CAP "SCHOOL BUS"

- 1 [D503204001] DECAL-REFL RR CAP "SCHOOL BUS"
- 1 [D505500001] DECAL-"DIESEL"
- **1 [D50601E311] PAINT-EXTERIOR ROOF WHITE 311T**
- 1 [D506114311] PAINT-EXT WINDOW AREA BLACK
- 1 [D506347000] PAINT-EXT GRD RAIL @ WINDOW BLACK
- 1 [D506447000] PAINT-EXT GRD RAIL @ SEAT BLACK
- 1 [D506547000] PAINT-EXT GRD RAIL @ FLOOR BLACK
- 1 [D506647000] PAINT-EXT GRD RAIL @ SKRT BLACK
- 1 [D506747001] PAINT-EXT BUMPER REAR BLACK
- 1 [D506900000] PAINT-BLACK TRIM-FRONT/REAR ROOF CAPS
- 1 [D510646311] PAINT-SOLID COLOR YELLOW
- 1 [D601100011] HEADLINING-VESTIBULE ACOUSTIC, GRAY,W/ DRIVE/ENTRANCE LAMPS
- 1 [FL-065-196] PAINT:ONE SOLID COLOR,BASE/CLEARCOAT
- 1 [FL-980-6MJ] CAB COLOR A:L5898EB SCHOOL BUS YELLOW ELITE BC
- 1 [FL-981-998] CAB COLOR B - NONE
- 1 [FL-982-998] CAB COLOR C: NONE
- 1 [FL-98A-998] NO GRILLE PAINT

SEATS

- 1 [B610000095] BELT-ELR SHOULDER/PUSH BUTTON LAP
- 1 [B620000078] BARRIER STORAGE POUCH - TWO (2)
- 1 [B620001077] BARRIER STORAGE POUCH, RIGHT SIDE AT ENTRANCE DOOR
- 1 [B640139200] 39" BARR-VERT,WALL MT 45"H RS 2009
- 1 [B640239000] 39"8DEG BARR-REV. WALL-MT 45"H 2009
- 2 [B660010121] PROFORM EDO BLUE UPHOLSTERY-45"HIGH RECESSED BARRIER
- 1 [D610339002] RAIL-ASSIST FRT ENT DR 39"W
- **1 [D900104001] SEAT-DRIVER NATIONAL W/HEAT**
- **1 [D900302001] ARMREST NATIONAL DRVR'S ST. BOTH SIDES**
- 1 [D900403005] UPH DR.ST.BLUE FABRIC INSERT KEVLAR TRIM NATIONAL
- 1 [D900503007] PEDESTAL-NATIONAL AIR W/2 SHOCKS
- 1 [D900602000] COVER PEDASTAL NATIONAL DR.ST.
- 1 [D900802002] RETAINER NATIONAL DR.ST.BELT
- 1 [D900902001] POUCH-DR.ST.STORAGE NONE
- 1 [D901039000] KICKPLATE-MOD.PANEL RS 39"
- 1 [D901200002] RISER-DRIVERS SEAT, NATIONAL
- 1 [D901700001] Haptics-Not Present
- 12 [D980139000] SC3 39"LS 3-PASSENGER WALL MOUNT
- 12 [D980239000] S3C 39"RS 3-PASSENGER WALL MOUNT
- 24 [D980410166] FIREBLOCK BLUE UPHOLSTERY - S3C PASSENGER SEAT
- 1 [D989003000] S3C WALL MOUNT HARDWARE - C2

WINDOWS/GLASS

- 1 [D700000001] GLASS-WINDSHIELD ONE PIECE WITH TINTED BAND
- 1 [D700101001] GLASS-RS FT STAT CLR TEM STORM
- 1 [D700201001] GLASS-LS FRT STAT CLR TEM STOR
- 1 [D700300000] GLASS-REAR STAT CLEAR TEMPERED
- 1 [D700400002] GLASS-RR SIDE STAT TINTED TEMP
- 1 [D700500000] FRAME-WDO SPLIT
- 12 [D700530000] FRAME-WDO SPLIT 30"W
- 2 [D700540000] FRAME-WDO SPLIT 40"W
- 2 [D700600L01] FRAME-WDO P/O VERT TEMP TNT LS
- 2 [D700600R01] WDO P/O VERT TEMP TNT RS
- 12 [D700730002] GLASS-WDO TINT TEMP 30"
- 2 [D700740002] GLASS-WDO TINT TEMP 40"
- 1 [D700830L00] GLASS-WDO STORM TEMP 30" L
- 1 [D700830R00] GLASS-WDO STORM TEMP 30" R
- 1 [D700900003] STOPS-WDO 12"
- 1 [D701202000] GLASS-LOWER REAR DOOR LAMINATED CLEAR STORM
- 1 [D701302000] GLASS-UPPER REAR DOOR LAMINATED CLEAR STORM
- 1 [D701600010] WDO-DRIVER'S STORM TEMP

OTHER

- 1 [D100200002] LOGO-FRT RS & RR
- 1 [D100300000] LOGO-THOMAS DECALS YELLOW
- 1 [D104000000] SWITCH-ROCKER AIR HORN
- 1 [D108200008] ELECTRICAL-ROOF ESCAPE HATCH POSITION 8
- 1 [D110200000] ELECTRICAL-ROOF HATCH OR P/O WINDOW (DASH)

- 1 [D110800000] OPER-FAN W/S HDR
- 1 [D110900000] OPER-FAN DRV'S WDO HDR
- 1 [D111000000] OPER-ALARM BACKING W/REV.
- 1 [D111100000] OPERATION-AIR HORN, LEFT SIDE PANEL SWITCH ACTIVATION
- 1 [D111400000] OPER-SPEAKER INT/EXT
- 1 [D113200000] OPER-RF HATCH BUZZER
- 1 [D119200003] LOCATION-OVERHEAD STORAGE CENTER 24 F.A.K.
- 1 [D119700001] AC DUCT-NOT PRESENT NO SIDE EVAP
- 1 [D123300000] CONDENSER ALERT - NONE
- 1 [D123400000] EVAPORATOR QTY - NONE
- 1 [D123600000] OPER-XING ARM DEACTIVATION
- 1 [D123800000] ANTENNA - RADIO SWIVEL BASE
- 1 [D124000000] ELEC-ANTENNA RADIO COAXIAL
- 1 [D124100000] KIT-RADIO ANTENNA MOUNTING @ DRIVER'S HEADER
- 1 [D200000700] 311T30_N
- 1 [D200100000] TRIM-A POST
- 1 [D200700000] WHEELHOUSES-REAR L&R
- 1 [D200800311] STRINGER-ROOF 311T
- 1 [D201000000] FRONT END FRAME
- 1 [D201100000] FRT END FRAME MTG KIT
- 1 [D201200000] REAR END FRAME-28.68"DEEP
- 1 [D201300311] FLOOR-GALVALUME STEEL MID BODY
- 1 [D201400704] LOC-40" RAF SP 10TH 311T
- 1 [D201500000] RS TANK ALERT - NONE
- 1 [D300700000] DOOR ALERT - LS ENT NONE
- 1 [D301400000] TRIM-REAR DOOR
- 1 [D302800000] HINGES-REAR DOOR PIN TYPE
- 1 [D303000000] STOP-DOOR REAR EMERGENCY, 1-POS
- 1 [D303200000] OPERATION-VANDLOCK ENTRANCE/EMERGENCY DOOR(S)
- 1 [D306400000] OPER-DR.RR.EMG.W/BUZ
- 1 [D306500700] ELEC-EMERGENCY/EXIT DOOR(S)
- 1 [D307100000] DOOR-LS ENT RS EXIT -NONE REQD
- 1 [D307700000] INT COLOR -RR DOOR GRAY
- 1 [D308101000] VANDALOCK-NONE REQUIRED RS
- 1 [D308201000] VANDALOCK-NONE REQUIRED LS
- 1 [D308300000] DOOR ALERT - RS EXIT NONE
- 1 [D308600001] SWITCH-PADDLE-TYPE ENTRANCE DOOR AIR
- 1 [D309200000] DOOR, REAR EMERGENCY
- 1 [D310501000] THRESHOLD REAR EMERGENCY DOOR
- 1 [D400300000] OPERATION-MONITOR WARNING/STOP/TAIL/TURN
- 1 [D403100311] ELEC-PASSENGER ADVISORY 311T
- 1 [D403200002] OPER-PASS ADV IGN/WARN/BUZZER
- 1 [D403700000] SWITCH-RKR FAN DEFROST L.S.
- 1 [D404100001] BUZZER-SWITCH PANEL 1 TONE
- 1 [D404500000] OPERATION-NOISE SUPPRESSION
- 1 [D404608311] ELECTRICAL-LAMPS WARNING,8 LAMPS 311T
- 1 [D405800000] OPER-LPS BODY TAIL W/PARK SW.
- 1 [D405900000] LAMPS-LICENSE PLATE ILLUMINATION
- 1 [D406100311] ELECTRICAL-LAMPS SIDE DIRECTIONAL 311T
- 1 [D407600000] SWITCH-ROCKER DOME LAMPS DRIVER ON/OFF
- 1 [D408602311] ELECTRICAL-LAMPS STROBE 4' FROM REAR
- 1 [D410300000] OPER-DRVR'S DOME LPS ON/OFF
- 1 [D410400000] OPER-HTR BOOSTER PUMP OPER WITH SWITCH
- 1 [D410501000] OPERATION-LAMPS INTERIOR/EXTERIOR RIGHT FRONT ENTRANCE DOOR
- 1 [D410600000] OPER-LPS SERVICE BRAKE
- 1 [D410900005] OPERATION-SWITCH ID/MARKER LAMPS WITH PARK
- 1 [D411400002] OPER-LPS DOME (2)ON/OFF
- 1 [D411700000] OPER-LPS REVERSE
- 1 [D411900003] ELEC-(3) SWITCH BANKS
- 1 [D412000000] SWITCH-RKR SPEAKER INT/EXT.W/HORN
- 1 [D412600001] SWITCH-ROCKER WARNING LAMPS OVERRIDE ON/OFF
- 1 [D414500311] ELEC-HARNESS COMP ASM 311T
- 1 [D414600000] ELEC-ELECTRONIC COMP ASM
- 1 [D414900000] OPER-LPS DIR./HAZ.
- 1 [D415200000] SWITCH-ROCKER HEATED STEP TREAD

- 1 [D500100000] SWITCH-RKR MIRROR HTR.
- 1 [D500200001] ELEC-MIR A HTD & RC
- 1 [D501400311] RAIL-EXTERIOR GUARD @ WINDOW,SEAT,FLOOR,SKIRT
- 1 [D501500000] RAIL-EXT GRD @ SEAT FRT END LS
- 1 [D501901000] RAIL-EXT GRD@ FLOOR, NONE
- 1 [D502800000] TRIM-FRT CAP RS/LS
- 1 [D503500000] PANELS-EXTERIOR REAR
- 1 [D503600000] SHEET-DRIVERS EXTERIOR 20 GA.
- 1 [D503700700] SHEET-UPPER SIDE EXTERIOR
- 1 [D504600000] OPER-MIRRORS EXT HTD.
- 1 [D505300311] UNDERCOATING-ASPHALT EMULSION
- 1 [D505800704] HEADERS-WINDOW INTERIOR 311T
- 1 [D506800001] PAINT-EXT ENT DOOR NONE
- 1 [D507001001] PANELS-EXTERIOR REAR SIDE LONG W/STATIONARY GLASS
- 1 [D507100000] LS STORAGE BOX 1 - NONE
- 1 [D507300000] LS STORAGE BOX 2 - NONE
- 1 [D508100081] ROOF SHEETS-(2)HATCH - 311T
- 1 [D508200000] RS STORAGE BOX 1 - NONE
- 1 [D508300000] RS STORAGE BOX 2 - NONE
- 1 [D508400000] RS STORAGE BOX ROH - NONE
- 1 [D508500000] LS STORAGE BOX ROH - NONE
- 1 [D600100000] PANELS-REAR END INTERIOR REAR GALVALUME
- 1 [D600201000] PANELS-RR END INT SI LONG W/ST
- 1 [D600300000] BULKHEAD-RR END INT.GRY
- 1 [D600400002] PANELS-ACCESS RR GRAY PASS ADVISORY
- 1 [D600500311] COVER-HARNESS ACCESS@HDR
- 1 [D600600000] COVER-ACCESS RR END HARNESS
- 1 [D600700000] COVER-ACCESS FRT END HARNESS
- 1 [D601200001] HEADLINING-REAR LONG SMOOTH, GRAY
- 1 [D601800001] COVER-FUEL SENDING INSPECTION
- 1 [D601900311] MOLDING-SHOE 311T
- 1 [D605000000] SWITCH-ROCKER HEATER STEPWELL
- 1 [D605600000] LUGGAGE RACK ALERT - NONE
- 1 [D605900000] SWITCH-ROCKER HEATER LEFT 1ST
- 1 [D606000000] SWITCH-ROCKER HEATER LEFT 2ND
- 1 [D606500004] ELEC-HTR U/ SEAT POS 4
- 1 [D607000009] ELECTRICAL-HEATER UNDERSEAT POSITION 9
- 1 [D607600700] RAIL-SEAT
- 1 [D607700000] LAYOUT-SEAT RAIL HOLES RS
- 1 [D607800000] LAYOUT-SEAT RAIL HOLES LS
- 1 [D608100000] CABINET-SW, FWD
- 1 [D608200000] CABINET-SWITCH, LOWER WITHOUT POCKET
- 1 [D608300000] CABINET-SWITCH, UPPER
- 1 [D608400001] CABINET-TOP PLATE (3 BANK)
- 1 [D609000000] OPER-HTR U/ SEAT LS FWD
- 1 [D609100000] PANEL-ACCESSORY MOUNTING SAFETY EQUIPMENT
- 1 [D609201001] OPERATION-HEATER STEPWELL & STEP TREAD
- 1 [D609500000] INSULATION-VEST HEADLINING 2"
- 1 [D609600700] INSULATION-SIDELINING 2" POLY
- 1 [D609800000] INSULATION-RR BULKHEAD 2" POLY
- 1 [D610000000] OPER-HTR U/ SEAT LS AFT
- 1 [D610500311] HEADERS-WINDOW EXTERIOR 311T
- 1 [D613100000] HARNESS COVER COLOR - GRAY
- 1 [D613200001] SPEAKER ALERT - PRESENT
- 1 [D613500000] HEADLINING COLOR - GREY
- 1 [D613600001] HEADLINING TYPE - ALL ACOUSTIC
- 1 [D613800000] MAT, FLOOR VESTIBULE
- 1 [D614000000] TRIM-INTERIOR DASH FORWARD
- 1 [D616100001] INSTALLATION-PARK BRAKE NONE
- 1 [D616900002] INSULATION-INT LONG REAR WDO
- 1 [D617100000] LUGGAGE RACK ALERT - NONE
- 1 [D701500000] OPER-WDO P/O
- 1 [D900702001] SLIDE STOP NATIONAL DR.ST. NONE
- 1 [FL-157-002] VANDALOCK,STARTER DISABLE W/ANY LOCKED EMER DR(S), NO PILOT
- 1 [FL-168-002] LOWER RADIATOR GUARD

- 1 [FL-202-003] REINFORCED NYLON FUEL LINES
- 1 [FL-216-001] SINGLE SUCTION AND RETURN FUEL LINES
- 1 [FL-231-006] FUEL TANK MOUNTED BETWEEN RAILS, AFT OF REAR AXLE, WITH CAGE
- 1 [FL-267-001] REMOTE-MOUNTED SURGE TANK
- 1 [FL-275-034] PAGE SYSTEM W/CHASSIS MTD EXTERNAL SPEAKER
- 1 [FL-280-001] BASIC WIRING SCHEMATIC, UNMOUNTED, 12-VOLT NEGATIVE GROUND SYS
- 1 [FL-289-006] PAINTED BATTERY PANEL COVER
- 1 [FL-290-017] BATTERY BOX FRAME MOUNTED
- 1 [FL-298-039] INTEGRAL ELECTRONIC TURN SIGNAL FLASHER
- 1 [FL-302-068] BATT ENABLED 3 AMBER INBOARD ID LAMPS, 2 AMBER OUTBOARD MARKE
- 1 [FL-317-006] STROBE LAMP, IGNITION SWITCH OR LH DASH SWITCH ACTIVATED
- 1 [FL-31C-063] L.E.D. WARNING SYSTEM LAMPS W/PULSING FEATURE
- 1 [FL-31T-050] STANDARD BODY VISUAL WARNING, LOWER RR, REV LAMPS ON DR/OPEN
- 1 [FL-320-004] STANDARD WIRING
- 1 [FL-324-1AB] DRIVER'S IGNITION OPERATED DOME LP WITH ON/OFF SW
- 1 [FL-325-066] PASSENGER COMPARTMENT DOME LAMPS, IGNITION ACTIVATED
- 1 [FL-32H-005] STEPWELL LAMP ON WITH DOOR OPEN AND MARKER LAMPS ON
- 1 [FL-33A-020] EIGHT LAMP WARNING SYSTEM, LH DASH SWITCH(S), PACKAGE 8
- 1 [FL-393-001] DRIVELINE GUARD
- 1 [FL-403-002] NON-ASBESTOS FRONT BRAKE LININGS
- 1 [FL-410-001] FRONT SHOCK ABSORBERS
- 1 [FL-433-002] NON-ASBESTOS REAR BRAKE LININGS
- 1 [FL-435-998] NO DRIVELINE PARKING BRAKE
- 1 [FL-524-998] NO POLISHED FRONT WHEELS
- 1 [FL-525-998] NO POLISHED REAR WHEELS
- 1 [FL-534-015] TWO QUART SEE THRU POWER STEERING RESERVOIR
- 1 [FL-539-003] POWER STEERING PUMP
- 1 [FL-551-006] ZINC-PLATED HEXHEAD CHASSIS FASTENERS
- 1 [FL-552-141] 3675MM (145") REAR FRAME OVERHANG
- 1 [FL-553-001] SQUARE END OF FRAME
- 1 [FL-574-001] BUMPER MOUNTING FOR SINGLE LICENSE PLATE
- 1 [FL-57W-014] COMBINATION S/T/T/R LAMPS, LED
- 1 [FL-59T-006] REAR EMERGENCY DOOR, IGNITION CONTROL, BUZZER ON W/DOOR OPEN
- 1 [FL-619-005] MAINTENANCE-FREE RUBBER BUSHINGS - FRONT SUSPENSION
- 1 [FL-650-021] CAB MOUNTING FOR HOOD AND COWL CHASSIS
- 1 [FL-655-013] MANUAL ENT DOOR LOCK/BUZZER ON W/EMERGENCY DOORS UNLATCHED
- 1 [FL-659-003] ONE GALLON WINDSHIELD WASHER RESERVOIR
- 1 [FL-660-008] SINGLE ELECTRIC WINDSHIELD WIPER MOTOR W/DELAY
- 1 [FL-680-006] GRAY/CHARCOAL FLAT DASH
- 1 [FL-698-998] NO AIR CONDITIONER CONDENSER
- 1 [FL-700-001] HEATER AND DEFROSTER
- 1 [FL-701-001] STANDARD HVAC DUCTING
- 1 [FL-703-009] MAIN HVAC CONTROLS WITHOUT RECIRCULATION SWITCH, & NOISE SUPP
- 1 [FL-716-014] WINDSHIELD FAN, (1) HEADER MOUNTED
- 1 [FL-718-008] DRIVER'S FAN, (1) MOUNTED ABOVE SIDE WINDOW
- 1 [FL-71P-003] AUX BODY HEATER, UNDER SEAT, FWD
- 1 [FL-71V-001] AUXILIARY BODY HEATER, UNDER SEAT, AFT
- 1 [FL-732-004] GRAY INSTRUMENT PANEL-DRIVER
- 1 [FL-74B-088] BODY SUPPLIED HEATED MIRRORS
- 1 [FL-756-801] AIR PROVISIONS FOR CUSTOMER FURN DRIVERS AIR RIDE SEAT
- 1 [FL-778-004] ROOF MOUNTED VENT/ESCAPE HATCH
- 1 [FL-77Z-800] PUSH OUT BODY SIDE WINDOWS, BUZZER WITH WINDOW UNLATCHED
- 1 [FL-814-003] WARNING/REAR LAMP MONITOR
- 1 [FL-81B-001] STANDARD PANEL LAMP DIMMER
- 1 [FL-829-043] CHASSIS COWL AND HOOD ONLY
- 1 [FL-877-002] STANDARD BRAKE WIRING
- 1 [FL-964-020] BUMPER: BLACK
- 1 [FL-96F-998] NO SPARE WHEEL PAINT
- 1 [FL-986-019] CHASSIS: VENDOR BLACK
- 1 [FL-A63-99D] EXPECTED GROSS VEHICLE WEIGHT CAPACITY
- 1 [FL-A66-99D] EXPECTED FRONT AXLE(S) LOAD
- 1 [FL-A68-99D] EXPECTED REAR DRIVE AXLE(S) LOAD
- 1 [FL-A85-017] SCHOOL BUS SERVICE
- 1 [FL-AA1-006] COWL CHASSIS CONFIGURATION COMPLIES WITH SBMTC
- 1 [FL-AA3-028] BUS BODY WITH WHEELWELL

- 1 [FL-AA4-014] PASSENGER COMMODITY
- 1 [FL-AA6-001] DOMICILED USA 50 STATES (CALIFORNIA)
- 1 [FL-AF2-050] DOMICILED WYOMING
- 1 [FL-AF3-1BP] THOMAS BUILT SCHOOL BUS 311T

CHASSIS

AXLES AND SUSPENSIONS

- 1 [A000000117] ALIGNMENT-4-WHEEL SAF-T-LINER C2
- 1 [FL-400-1A5] DA-F-10-3 10,000# FF1 71.5 KPI/3.74 DROP SINGLE FRONT AXLE
- 1 [FL-409-021] CHICAGO RAWHIDE SCOTSEAL PLUS XL FRONT OIL SEAL
- 1 [FL-40T-002] SYNTHETIC 75W-90 FRONT AXLE LUBE
- 1 [FL-418-018] CON-MET ALUMINUM FRONT HUBS WITH PRE-SET BEARINGS
- 1 [FL-41T-002] SYNTHETIC 75W-90 REAR AXLE LUBE
- 1 [FL-420-1C8] DA-RS-21-4 21K R-SERIES SINGLE REAR AXLE
- 1 [FL-421-522] 5.22 AXLE RATIO
- 1 [FL-424-001] IRON REAR AXLE CARRIER HOUSING
- 1 [FL-439-004] REAR SHOCK ABSORBERS - ONE AXLE
- 1 [FL-440-021] CHICAGO RAWHIDE SCOTSEAL PLUS XL REAR OIL SEAL
- 1 [FL-450-018] CON-MET ALUMINUM REAR HUBS WITH PRE-SET BEARINGS
- 1 [FL-620-062] 10,000 LB. TAPERLEAF FRONT SUSPENSION
- 1 [FL-622-216] AIRLINER 23,000 LB. REAR SUSPENSION
- 1 [FL-62G-004] COMFORT-TEC SUSPENSION
- 1 [FL-910-001] SINGLE AIR SUSPN LEVELING VALVES

BRAKES

- 1 [FL-018-002] AIR BRAKE PACKAGE
- 1 [FL-402-083] BENDIX ADB22X-V AIR DISC FRONT BRAKES
- 1 [FL-404-1BB] AIR DISC LONGSTROKE CENTER PORT FRONT BRAKE CHAMBERS
- 1 [FL-405-030] FRONT AIR DISC BRAKE INTERNAL ADJUSTERS
- 1 [FL-419-004] DISC BRAKE FRONT ROTORS FOR HYDRAULIC BRAKES
- 1 [FL-423-083] BENDIX ADB22X-V AIR DISC REARBRAKES
- 1 [FL-426-1AH] AIR DISC LONGSTROKE 1-DRIVE AXLE SPRING PARKING CHAMBERS
- 1 [FL-428-030] REAR AIR DISC BRAKE INTERNAL ADJUSTERS
- 1 [FL-451-005] REAR DISC BRAKE ROTORS
- 1 [FL-460-008] STEEL AIR BRAKE RESERVOIRS INSIDE FRAME RAILS
- 1 [FL-477-060] BW DV-2 AUTO DRN VLV W/HTR ON WET TANK, PETCOCK OTHER
- 1 [FL-480-034] BENDIX AD-IP AIR DRYER WITH HEATER
- 1 [FL-485-002] EXTERNAL CHARGING SCHRADER VALVE
- 1 [FL-490-101] WABCO 4S/4M ABS W/TRACTION CONTROL
- 1 [FL-882-023] ONE-VALVE PARKING BRAKE SYSTEM WITH WARNING

CHASSIS EQUIPMENT

- 1 [D800008311] EXHAUST-LS TURNDWN, BELOW BMPR
- 1 [D800600003] ANTI-FREEZE, OAT -34 DEGREE
- 1 [D800700000] WINTERFRONT-CHASSIS GRILLE WHITE
- 1 [D801200000] SHIELD-EXHAUST PIPE
- 1 [FL-001-310] B2 106 CONVENTIONAL CHASSIS
- 1 [FL-002-004] SET-BACK AXLE - TRUCK
- 1 [FL-132-004] ELECTRIC GRID AIR INTAKE WARMER
- 1 [FL-155-057] DELCO 12V 29MT STARTER WITH INTEGRATED M
- 1 [FL-198-025] INTAKE MOUNTED AIR RESTRICTION INDICATOR WITHOUT GRADUATIONS
- 1 [FL-205-010] RIGHT HAND SIDE-FILL FUEL TANK CAP
- 1 [FL-230-003] 100GALLON/378 LITER STEEL RECTANGULAR FUEL TANK,BETWEEN RAIL
- 1 [FL-237-072] HORIZ TAILPIPE, EXIT LH REAR
- 1 [FL-23U-004] 11.5 GALLON DEF TANK
- 1 [FL-264-029] AIR HORN,LH MOMENTARY DASH SWITCH ACTIVATED
- 1 [FL-341-018] MAGNETIC ENGINE DRAIN, REAR AXLE DRAIN & FILL PLUG
- 1 [FL-35W-001] EXHAUST MITIGATION DEVICE FTL 4" ID SLIP
- 1 [FL-452-998] NO TRACTION STABILIZER
- 1 [FL-46A-032] 700 CUBIC INCH MINIMUM AUXILIARY AIR
- 1 [FL-532-002] ADJUSTABLE STEERING COLUMN
- 1 [FL-536-050] TRW THP-60 POWER STEERING
- 1 [FL-540-015] 450MM(18") LK FOUR-SPOKE CHARCOAL STEERING WHEEL
- 1 [FL-545-657] 6575MM (259") WHEELBASE
- 1 [FL-546-1AJ] 5/16" X 3" X 10-1/8" STEEL FRAME 120,000 PSI YIELD
- 1 [FL-556-1DF] 1-PIECE 14" PTD STL 1/4" HD BUMPER JACK PROVISION
- 1 [FL-558-001] FRONT FRAME-MOUNTED TOW HOOKS

- 1 [FL-587-003] REAR TOW HOOKS
- **1 [FL-644-069] FIBERGLASS HOOD WITH SOFT OPEN AND CLOSE MECHANISM**
- 1 [FL-646-023] HOOD MTD CHROMED PLASTIC GRILLE
- 1 [FL-647-001] WHITE WINTERFRONT
- **1 [FL-65X-003] CHROME HOOD MOUNTED AIR INTAKE GRILLE**
- 1 [FL-690-007] HOOD LINER INSULATION WITH SINGLE FIREWALL INSULATION
- 1 [FL-727-036] VALVE & PLUMBING FOR CUSTOMER FURNISHED AIR HORN
- **1 [FL-742-007] (2) CUPHOLDERS, LEFT HAND AND RIGHT HAND DASH**
- 1 [FL-871-001] REINFORCED NYLON, FABRIC AND WIRE BRAID CHASSIS AIR LINES

ELECTRICAL - CHASSIS

- 1 [FL-124-1F3] LN 12V 240 AMP AVI PAD MOUNT ALTERNATOR
- 1 [FL-148-084] PROG RPM CTRL W A/C OR 12.75V LOW VOLT AUTO HI IDLE, DASH SW
- 1 [FL-149-013] CRUISE CONTROL-ELEC ENG,W/SWITCHES IN LH SWITCH PANEL
- 1 [FL-160-025] DIAGNOSTIC INTERFACE CONNECTOR,9-PIN, S
- 1 [FL-162-002] IGNITION SWITCH CONTROLLED ENGINE STOP
- 1 [FL-273-037] WARNER ELECTRIC ELECTRO-MAGNETIC ON/OFF
- 1 [FL-284-095] 12VOLT POWER SUPPLY LH PANEL
- 1 [FL-285-020] SOLID STATE CIRCUIT PROTECTION, PDMS WIT
- 1 [FL-292-1D7] (3) ALLI MODEL 1131, GROUP 31, 12V 2775CCA STUD BATTERIES
- **1 [FL-293-070] COLE HERSEE BATTERY CUT-OFF SWITCH, BATTERY BOX MOUNTED**
- 1 [FL-299-013] SELF CANCEL TURN SIGNAL SWITCH W/DIM/WASH&HAZZARD IN HANDLE
- 1 [FL-300-015] STANDARD FRONT TURN SIGNAL LIGHTS
- 1 [FL-304-027] PARK LMP SW INTGRAL W/HL SWITCH, ID/MARKER/CLEARANCE/PARK ON
- 1 [FL-30B-998] NO FENDER MTD TURN/MARK COMBO LPS
- 1 [FL-30E-008] AMBER LED MIDSHIP TURN SIGNALS
- 1 [FL-30F-007] RED LED OVER REAR WHEELS MTD TURN SIGNALS GUARD
- 1 [FL-311-009] DAYTIME RUNNING LIGHTS SET @ 100% & EXTERIOR LAMPS W/ENG RUN
- **1 [FL-312-038] INTEGRAL HEADLIGHT/MARKER ASSEMBLY WITH CHROME BEZEL**
- 1 [FL-31L-083] STOP SIGN PRESENT
- 1 [FL-322-998] NO BAGGAGE COMPARTNENT LAMP
- 1 [FL-32F-998] NO BODY MTD INT SPOT/WORK LAMP
- 1 [FL-49B-004] ELECTRONIC STABILITY CONTROL
- 1 [FL-653-023] AIR OPERATED BATTERY CONTROLLED RH FRONT ENTRANCE DOOR
- 1 [FL-66W-001] BATT POWERED 2-POS INTERNAL DOOR CONTROL SWITCH
- 1 [FL-726-006] DUAL ELEC HORN, PASSENGER ADVISORY BUZZER ON W/IGN AND WARN
- 1 [FL-736-998] NO OBSTACLE DETECTION SYSTEM
- 1 [FL-73H-998] NO CAMERA/VIDEO/IMAGING SYSTEM
- 1 [FL-746-803] C/F J1939 RADIO W/PA
- 1 [FL-763-801] FASTEN SEAT BELT INDICATOR FOR CUSTOMER SUPPLIED SEAT BELT
- 1 [FL-786-1A0] LOCATING SYSTEM WITH VEHICLE MONITORING
- 1 [FL-810-027] ELECTRONIC SPEEDOMETER WITH SECONDARY KPH SCALE, NO ODOMETER
- 1 [FL-811-042] ICU3S, 132x48 Display w/Diagnostics, 28 LED Warn Lamps
- 1 [FL-813-115] TBB ZONAR DASH MOUNTED
- 1 [FL-81Y-001] PRE/POST TRIP SYSTEM TEST
- 1 [FL-830-017] ENGINE AND HOUR METERS INTEGRAL WITH DRIVER DISPLAY
- 1 [FL-836-015] DIGITAL VOLTAGE DISPLAY INTEGRAL WITH DRIVER DISPLAY
- 1 [FL-840-002] PRIMARY AND SECONDARY AIR PRESSURE GAUGES
- 1 [FL-844-001] ELECTRIC FUEL GAUGE
- 1 [FL-846-001] AMMETER
- 1 [FL-852-002] ELECTRIC ENGINE OIL PRESSURE GAUGE
- 1 [FL-856-001] ELECTRICAL ENGINE COOLANT TEMPERATURE GAUGE
- 1 [FL-864-001] TRANSMISSION OIL TEMPERATURE GAUGE

ENGINE AND EQUIPMENT

- 1 [FL-101-21V] CUM B6.7 260 HP @ 2400 RPM, 2600 GOV, 660 LB/FT @ 1600 RPM
- 1 [FL-103-039] ANTI-FREEZE TO -34F, OAT (NITRITE AND SILICATE FREE)EXT LIFE
- 1 [FL-105-001] ENGINE-MOUNTED OIL CHECK AND FILL
- 1 [FL-107-032] CUMMINS 18.7 CFM COMPRESSOR
- 1 [FL-110-003] CUMMINS SPIN ON FUEL FILTER
- 1 [FL-111-001] STANDARD ENGINE OIL
- 1 [FL-118-001] FULL FLOW OIL FILTER
- 1 [FL-120-011] FLEETGUARD COOLANT FILTER - PLAIN, RAIL-MOUNTED
- **1 [FL-122-1H8] DAVCO 245 FUEL/WATER SEPARATORW/12V HEAT & WIF**
- **1 [FL-128-076] CUMMINS INTEGRAL EXHAUST BRAKE WITH VARIABLE TURBO**
- 1 [FL-134-001] ALUMINUM FLYWHEEL HOUSING
- 1 [FL-138-010] PHILLIPS 750 WATT/115 VOLT BLOCK HEATER

- 1 [FL-13E-001] STANDARD OIL PAN
- 1 [FL-140-039] ENGINE HEATER RECEPTACLE MOUNTED FACE OF BUMPER, LEFT SIDE
- 1 [FL-152-040] ELECTRONIC ENGINE, INTEGRAL WARNING & DERATE PROTECTION SYST
- 1 [FL-170-041] ADDL AUX LINES W/MANIFOLD PLUMBING AND COMBINED SHUTOFF
- 1 [FL-171-007] GATES BLUE STRIPE COOLANT HOSES
- 1 [FL-172-016] CONSTANT TORQUE BREEZE CLAMPS ON 1" IN DIA GREATER, SS C
- 1 [FL-174-001] CAST BOOSTER PUMP
- **1 [FL-175-003] STEPWELL TREAD HTD MAT W/53K BTU STEP HEATER, RH FRT ENT DR**
- 1 [FL-190-001] DONALDSON ONE-STAGE AIR CLEANER
- 1 [FL-266-1AH] 750 SQUARE INCH DOWN FLOW RADIATOR
- 1 [FL-268-001] PNEUMATIC RADIATOR SHUTTERS
- 1 [FL-386-082] 1710 DANA SPICER MAIN DRIVELINE WITH HALF ROUND YOKES
- 1 [FL-79A-075] 75 MPH ROAD SPEED LIMIT
- 1 [FL-79G-998] NO IDLE SHUTDOWN CONFIGURATION
- 1 [FL-812-001] ELECTRONIC TACHOMETER 3000 RPM

TRANSMISSION AND EQUIPMENT

- 1 [FL-342-1K8] ALLISON 3000 PTS AUTOMATIC TRANSMISSION
- 1 [FL-343-342] ALLISON VOCATIONAL PACKAGE 226 - FIFTH GEN
- 1 [FL-345-082] 5 GEN PUSH BUTTON ELEC SHIFTER W/REMOTE MTD ECU
- 1 [FL-346-003] TRANSMISSION OIL CHECK AND FILL W/ELECTRONIC OIL LEVEL CHECK
- 1 [FL-35T-001] SYNTHETIC 50W TRANSMISSION LUBE (TES-295 COMPLIANT)
- 1 [FL-370-011] WATER TO OIL TRANSMISSION COOLER - FRAME MOUNTED
- 1 [FL-84C-022] PRIMARY MODE GEARS, 5 FORWARD
- 1 [FL-84L-017] DSS, ARM, FS; DSS-DISABLED,ARM-DISABLED, FS-DISABLED
- 1 [FL-84U-998] NO MODE SWITCH

WHEELS AND TIRES

- 1 [FL-093-1AX] RADIAL FRONT TIRE, MICHELIN XZE2,11R22.5 16 PLY
- 1 [FL-094-0GP] REARMICHELIN XDN2 11R22.5 16 PLY RADIAL
- 1 [FL-489-998] NO TIRE PRESSURE CONTROL/SENSOR
- 1 [FL-502-523] MAXION 90262 22.5 X 8.25 10 HOLE HUB PILOT 5-HAND
- 1 [FL-505-523] MAXION 90262 22.5 X 8.25 10 HOLE HUB PILOT 5-HAND
- 1 [FL-52M-003] TIRE/WHEEL BALANCING-LEAD FREE WEIGHTS
- 1 [FL-962-976] ACCURIDE PK-BLACK21 POWDER BLACK WHEEL (N0001H)- FRONT
- 1 [FL-966-976] ACCURIDE PKBLK21 POWDER BLACK WHEEL (N0001H) - REAR

OTHER TYPE

PDI

- 1 [A000000161] ALERT-PDI INSTALLATION
- 1 [A000000164] ALERT-ENHANCED STABILITY CONTROL

DEALER ADD On's

•

Meets all FMVSS requirements in effect at the time of manufacture.

Total for 1 complete unit(s): **TOTAL PRICE** **\$108,682.00**
 Delivery Cost:

Additional options you may want to consider:

AUTOMATIC TIRE CHAINS	\$2700.00
HEATED STEP TREADS	\$550.00
AIR DISC BRAKES	\$2000.00
REAR AIR FOIL	\$650.00
CAMERA MIRROR	\$1200.00
24/7 8 CAMERA SYSTEM INSTALLED	\$3650.00

NOTE: ADDITIONAL OPTION AVAILABLE

360 BUS WISE & MOBILE EYE SYSTEM **\$3600.00**

Terms and Conditions:

Quote Expires:

Customer Signature: _____ **Date:** _____

Dealer Signature: _____ **Date:** _____

AttachedDetail

EEW

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

QUOTE

Quote Number
 Quote Date 10/18/2018
 Customer Number 95230
 Sales Order Number

TO: SWEETWATER COUNTY SCHOOL DISTRICT #1
 PO BOX 1089
 ROCK SPRINGS, WY 82901

ATTN; RICK BENNETT- TRANS.DEPT.

Terms:
 Shipped Via:
 Special Instructions:

Quantity	Item Number	Description	Price Per	Amount
5	BBCV3303	2020 BBCV 3303	\$101,975.00	\$509,875.00
5	DISCOUNT	TYPE C 72 PASSENGER 273" WB QUANTITY DISCOUNT	(\$5,500.00)	(\$27,500.00)
	ELDER PRICE	ELDER PRICE AFTER DISCOUNT	\$96,475.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE=	\$98,410.67	
5	HTD STEPS	HEATED ENTRANCE STEPS	\$450.00	\$2,250.00
5	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$14,125.00
5	WEBASTO	WEBASTO HEATERS	\$3,650.00	\$18,250.00
5	SEAT BELTS	3 PT. SEAT BELTS	\$6,240.00	\$31,200.00
5	PARCEL RACKS	INTERIOR PARCEL RACKS	\$2,050.00	\$10,250.00
WE APPRECIATE YOUR BUSINESS!!				

TOTAL \$558,450.00
 Sales Tax
 Freight
 Total \$558,450.00
 =====

Proudly Serving Wyoming for 50 years



ELDER
50

 BLUE BIRD 

EEW

QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 10/18/2018
 Customer Number 95230
 Sales Order Number


TO: SWEETWATER COUNTY SCHOOL DISTRICT #1
 PO BOX 1089
 ROCK SPRINGS, WY 82901

ATTN: RICK BENNETT-TRANS. DEPT.

Terms:
 Shipped Via:
 Special Instructions:

Quantity	Item Number	Description	Price Per	Amount
4	T3RE 4006	2020 T3RE 4006 75 PASS TYPE D REAR ENGINE	\$123,300.00	\$493,200.00
4	DISCOUNT	QUANTITY DISCOUNT	(\$10,000.00)	(\$40,000.00)
4	ELDER PRICE	ELDER PRICE AFTER DISCOUNT	\$113,300.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE=	\$118,668.33	
4	HTD STEPS	HEATED ENTRANCE STEPS	\$450.00	\$1,800.00
4	RACKS	INTERIOR PARCEL RACKS	\$2,330.00	\$9,320.00
4	RETARDER	TRANSMISSION RETARDER	\$7,920.00	\$31,680.00
4	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$11,300.00
4	SEAT BELTS	3PT. SEAT BELT SEATS	\$6,800.00	\$27,200.00
4	WEBASTO	WEBASTO HEATER	\$3,650.00	\$14,600.00
WE APPRECIATE YOUR BUSINESS!!				

Proudly Serving Wyoming for 50 years



BLUE BIRD BLUE BIRD

TOTAL	\$549,100.00
Sales Tax	
Freight	
Total	\$549,100.00

EEW

QUOTE

Elder Equipment Leasing of WY, Inc.
 P.O. Box 65
 Casper, Wyoming 82602
 1-800-442-3286

Quote Number
 Quote Date 10/18/2018
 Customer Number 95230
 Sales Order Number

TO: SWEETWATER COUNTY SCHOOL DISTRICT #1
 PO BOX 1089
 ROCK SPRINGS, WY 82901


ATTN: RICK BENNETT-TRANS. DEPT.

Terms:
 Shipped Via:
 Special Instructions:

Quantity	Item Number	Description	Price Per	Amount
4	T3RE 4006	2020 T3RE 4006 75 PASS TYPE D REAR ENGINE	\$123,300.00	\$493,200.00
4	DISCOUNT	QUANTITY DISCOUNT	(\$10,000.00)	(\$40,000.00)
4	ELDER PRICE	ELDER PRICE AFTER DISCOUNT	\$113,300.00	
	BASE PRICE	WY STATE BID BASE BUS PRICE=	\$118,668.33	
4	HTD STEPS	HEATED ENTRANCE STEPS	\$450.00	\$1,800.00
4	STORAGE	UNDER BUS STORAGE	\$7,125.00	\$28,500.00
4	RETARDER	TRANSMISSION RETARDER	\$7,920.00	\$31,680.00
4	DISC BRAKES	AIR DISC BRAKES	\$2,825.00	\$11,300.00
4	SEAT BELTS	3PT. SEAT BELT SEATS	\$6,800.00	\$27,200.00
4	WEBASTO	WEBASTO HEATER	\$3,650.00	\$14,600.00
WE APPRECIATE YOUR BUSINESS!!				

TOTAL \$568,280.00
 Sales Tax
 Freight
 Total \$568,280.00
 =====

Proudly Serving Wyoming for 50 years



BLUE BIRD BLUE BIRD

VEHICLE DATA SHEET
 AND OFFICIAL PRICE QUOTATION
TYPE C -- 72-66 PASSENGER

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME ELDER EQUIPMENT LEASING OF WY, INC.		REPRESENTATIVE'S NAME JERRY STOLL		TELEPHONE NUMBER 1-800-442-3286	
ADDRESS PO BOX 65 CASPER, WY 82602		Estimated delivery date to school district from time purchase order is received: 180-210 DAYS AFTER RECEIPT OF ORDER			
		Firm where engine and chassis can be serviced or repaired and parts obtained: LOCAL DEALER			
		Firm where body can be serviced or repaired and parts obtained: ELDER-CASPER, PERRY-S-RIVERTON HALLER'S-CHEYENNE			
BODY					
MANUFACTURER: BLUE BIRD		Overall vehicle length: 470 Inches		72 passenger (minimum leg room)	
MODEL BBCV 3303	YEAR 2018	Rear body overhang: 152.5 Inches		66 passenger (maximum leg room)	
Warranty: 1 Years 12,000 Miles		List method used to measure these distances: HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM CENTER OF SEAT.			
CHASSIS					
MANUFACTURER BLUE BIRD		Warranty: 1 Years 12,000 Miles		Front axle capacity: 12,000	
MODEL BBCV 3303	YEAR 2018	Wheelbase: 273 Inches		Rear axle capacity: 21,000	
				GVWR: 31,000	
				Rear axle ratio: 5.29	
ENGINE					
MANUFACTURER ALLISON		Warranty: 5 Years UNLIMITED Miles		MANUFACTURER CUMMINS	
MODEL PTS 3000	YEAR 2017	Speeds forward: 5		MODEL B 6.7	
				YEAR 2017	
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.					
		QUOTED PRICE		Warranty: 5 Years 100,000 Miles	
		\$101,975.00		Torque: 660 @ 1600 RPM	
		\$101,775.00		H.P.: 250 @ 2400 RPM	
		66 Passenger		C.I.D.: 409	
VENDOR REPRESENTATIVE'S SIGNATURE <i>Jerry Stoll</i>		DATE 11-14-16			

CHASSIS		VENDOR SPECIFICALLY IDENTIFY ITEM BID	
ITEM	STATE-SUPPORTED SPECIFICATIONS	Price of items bid will establish the state cost.	
Air Dryer	Heated air dryer with spin-off replaceable cartridge.	Mfr.	BENDIX AD-1P
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	Tank capacity	
Air Tanks	3,432 cu. in. minimum with automatic heated air drain on wet tank.	1	2 3 4 5
Alternator	160 amp minimum capable of 60 amp output at idle.	Mfr.	LEECE-NEVILLE
Axle-Front	10,000 lb. minimum with grease type drag link and tie rod ends.	Maximum output	240 amps
Axle-Rear	21,000 lb. minimum.	Capacity	12,000
Axle Oil Seals	Front and rear. Wet design with sight glass in front.	Capacity	21,000
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.	Mfr.	SCOTSEAL TF
Battery(ies)	1,200 CCA, 12 volt to be mounted in body battery compartment. Three commercial maintenance-free batteries.	Size or group	5.29 GROUP 31
Brakes	Air. Drum. Largest available for axles bid. ABS.	Number of batteries	3
Compressor	13.5 cu. ft. minimum with compressor inlet airline routed through engine air cleaner.	CCA	2850 TOTAL
Cooling System	Heavy duty, maximum capacity available with radiator shutters. Fan clutch. Long life coolant must be provided.	Size	Front 16.5 X 5 Rear 16.5 X 7 Cubic feet 18.7
Engine	Diesel - 250 HP minimum, 660 lbs. feet torque minimum, in-line six cylinder, cold starting system capable of starting at 0°F. Engine shall be 2013 EPA certified and compliant as measured from the tailpipe.	Mfr.	APS
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on front bumper.	Mfr.	CUMMINS
Exhaust System	To exit left (street) side of bus, in the rear.	Model or liters	B 6.7L
Frame	258-279 inch wheelbase. 168 inch maximum rear overhang.	Net torque	660 @ 1600 R.P.M.
Front Suspension	10,000 lb. minimum with parabolic taper leaf springs and heavy-duty, double-acting shock absorbers.	Net HP	250 @ 2400 R.P.M.
Fuel Tank	60 gallon minimum.	Watts	750
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warning lights.	Mfr.	KIM HOTSTART
		Mfr.	APS
		Height	10 1/2" Width 3"
		Frame thickness	1/4"
		RBM rating	573,710 IN LBS
		Rear Overhang	152.5"
		Capacity	10,000
		Capacity	60
		Mfr.	FLEETGUARD

Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER

APS=AS PER SPECIFICATION

CHASSIS	
ITEM	STATE-SUPPORTED SPECIFICATIONS
GVWR	30,000 lb. GVWR minimum.
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.
Hood	Tilt hood with noise-suppression package.
Hour Meter	Mounted in dash panel.
Rear Suspension	20,000 lb. minimum GVW air-ride suspension equipped with leveling valve(s) and heavy-duty, double-acting shock absorbers.
Tires, Front	Two, 11R22.5 load range G all-position or steering axle tires.
Tires, Rear	Four, 11R22.5 load range G traction-type tires.
Transmission	Automatic - Allison, PTS 3000 five-speed. Oil temperature gauge and oil sensor level to be included.
Wheels	Six, 22.5 x 8.25 ten-hole hub piloted flange nut disc wheel.
Winter Front	Full front or grill only.
BODY	
ITEM	STATE-SUPPORTED SPECIFICATIONS
Attachment	All available outriggers and body clips to attach body to frame.
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed.
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.
Battery Compartment	Battery slide out storage tray must be large enough to accommodate two batteries as specified in chassis section.
Below Window Padding	Must be provided.
Certificate Holder	Mounted above windshield for legal documents.
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.
Dimensions	Headroom: Minimum 77 inches.
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.
Emergency Exits	As per state specifications with a three-point door latch system for rear emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.
VENDOR SPECIFICALLY IDENTIFY ITEM BID	
GVWR	31,000
APS	APS
Capacity	21,000
Tread design	HANKOOK AH12
Tread design	HANKOOK Z35A
Net input torque	950
Net input HP	300
Size	22.5
Rim width	8.25
<input type="checkbox"/> Full Front <input checked="" type="checkbox"/> Grill Only	
VENDOR SPECIFICALLY IDENTIFY ITEM BID	
APS	APS
Number of speakers	8 I/S, 1 O/S
Mfr.	DCM
<input checked="" type="checkbox"/> Side Out <input type="checkbox"/> Roll Out	
APS	APS
APS	APS
Height	77
Roof hatch mfr.	TRANSPEC
Model #	TRIPLE VALUE

Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER

APS=AS PER SPECIFICATION

ITEM		STATE-SUPPORTED SPECIFICATIONS	BODY	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Floor		Aisle trim and cove molding shall be provided. Five total. Two front, one center, one rear, one under driver's seat. Minimum outputs: Left-front - 90,000 B.T.U., Right-front - 50,000 B.T.U., Under seat - 80,000 B.T.U., one under driver seat heater - 12,000 B.T.U Shut-off ball type valves at engine for supply and return line. Two-speed motors. Must include recirculating pump. All heater hose to be one-ply Goodyear High Miller hose. A ball valve to control cabin heat accessible from driver's seat. Two blowers per under seat heater. Heaters to be evenly spaced. EPDM hose in lieu of Goodyear High Miller hose. 50,000 BTU UNDERSEAT HEATERS BECAUSE OF SEATS	APS Left-front B.T.U. 90,000 Right-front B.T.U. 50,000 Center B.T.U. 100,000 Rear B.T.U. 50,000 Driver's heater B.T.U. N/A Total B.T.U. 290,000	APS
Interior Sidewalls		Aluminized (non-painted) panels between bottom of windows and top of seat rail.	APS	APS
Lighting (Exterior)		LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.	Mfr. CRS, TRUCKLITE, SOUND OFF	
Lighting (Interior)		Driver dome light on separate switch.	APS	APS
Mirrors, Exterior		Power controlled.	Mfr. ROSCOE	
Noise Kill Switch		Accessory master cut-off switch to control noisy accessories.	APS	APS
Power Point		Driver's compartment accessible standard accessory power point plug-in.	APS	APS
Seat, Driver		High back, fabric insert with two (2) arm rests and air suspension. RH ARMREST ON DRIVER'S SEAT ONLY. PAD ON LH DRIVER'S PANEL.	Mfr. NATIONAL Model # NS 2000	
Seating Capacity		72 passenger (minimum leg room), 66 passenger (maximum leg room). Minimum leg room measurement <u>LS=23", RS=24" ±1"</u> Maximum leg room measurement <u>26.5" ±1"</u>	FROM FRONT OF SEAT BACK AT HIPS TO BACK OF SEAT BACK AT KNEES, MEASURED FROM THE CENTER OF SEAT.	
Seats, Passenger		Kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting. Convertible seats are the baseline seat for all Type C buses in State.	APS	APS
Service Door and Entry Way		Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.	APS	
Stop Arm		Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.	Mfr. TRANSPAC APS	
Strobe Light		Roof mounted white strobe light to meet state specifications.	Mfr. SMI Location 4' FROM REAR OF BUS	
Vandal Locks		Shall be provided. Mechanical. Keyed alike/one key for all accesses All outside openings must lock.	APS	
Visors		Dark Plexiglas visors installed over driver's side window and driver's windshield area.	APS	
Windows		Windshield tinted. All windows, except thermal paned, shall be tinted.	APS	

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY

Line Setting Ticket/ Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.	APS									
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery. Cleaning and service by vendor prior to delivery will include: <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery 	APS									
Service and Cleaning		APS									
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">Warranty Period</td> <td></td> <td></td> </tr> <tr> <td>Body</td> <td>12/12000 Chassis</td> <td>12/12000</td> </tr> <tr> <td>Engine</td> <td>5/100000 Transmission</td> <td>5/UNLIMITED</td> </tr> </table>	Warranty Period			Body	12/12000 Chassis	12/12000	Engine	5/100000 Transmission	5/UNLIMITED
Warranty Period											
Body	12/12000 Chassis	12/12000									
Engine	5/100000 Transmission	5/UNLIMITED									

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE C

ITEM	STATE-SUPPORTED OPTIONS				VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.				
Air Disc Brakes	Mfr.	BENDIX			Cost \$2,825.00
Air Conditioner	Mfr.	CARRIER			Cost \$11,750.00
Air Suspension	Mfr.	HENDRICKSON	<input checked="" type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Both		Cost \$1,000.00
Automatic Tire Chains	Mfr.	ON SPOT			Cost \$3,400.00
Back Up Camera/Mirror	Mfr.	ROSCOE			Cost \$1,300.00
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular				Cost \$2,050.00
Flat Floor (Special Needs)					Cost INCLUDED IN SPECIAL NEEDS PKG
Fuel-Fired Coolant Heater	Mfr.	WEBASTO	BTU	45000	Cost \$3,650.00
Gas Engine					Cost (\$3,000.00)
Heated Steps	<input checked="" type="checkbox"/> Second				Cost \$450.00
Passenger Reading Lights	Mfr.	PETORIA			Cost \$2,180.00
Rear Air Deflector	Mfr.	BLUE BIRD FULL WIDTH			Cost \$970.00
Retarder	Mfr.	FRENELSA OR TELMA	<input checked="" type="checkbox"/> Driveline <input type="checkbox"/> Transmission		Cost \$12,500.00
Engine Exhaust & Compression Brake	Mfr.	VGT COMPRESSION BRAKE			Cost \$1,300.00
Thermo Glass	Mfr.	SPECTAL			Cost \$240 PER WDO ASSY
Under Bus Storage		Cubic feet 95.5			Cost \$4,250.00

**Option Package
Special Needs - Lift Bus**

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Fuel Tank		Location BETWEEN FRAME RAILS
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location APS
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.	APS
Power Lift	Location to be determined by school district.	Mfr. RICON Model # S5010 Lift capacity 800 lbs.
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Tie-down Q mfr. STRAINT
Package Cost		\$16,700.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger (Fuel tank may be installed between frame rails behind rear axle or on right hand side.)
- 66/60 passenger
- 72/66 passenger

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

**VEHICLE DATA SHEET
AND OFFICIAL PRICE QUOTATION
TYPE C -- 72-66 PASSENGER**

Specifications are in addition to Chapter 2, Minimum Standards for Wyoming School Buses.

VENDOR'S COMPANY NAME I State Truck/ Lewis Bus group		REPRESENTATIVE'S NAME Nick Clawson/ Lance Parker		TELEPHONE NUMBER 800-736-5264/ 801-364-4219	
ADDRESS 4600 S Frontage rd- Billings, Mt 59101 1260 S 500 West- SLC, Utah 84101		Estimated delivery date to school district from time purchase order is received: <u>July if by Jan. 1,2017</u>			
		Firm where engine and chassis can be serviced or repaired and parts obtained: <u>I State/ Lewis</u>			
		Firm where body can be serviced or repaired and parts obtained: <u>I State/ Lewis</u>			
BODY					
MANUFACTURER: Thomas		Overall vehicle length: <u>447.7</u> Inches		72 passenger (minimum leg room) <u>27.2</u> inches	
MODEL 311TS	YEAR 2018			66 passenger (maximum leg room) <u>29.6</u> inches	
Warranty: <u>3</u> Years <u>50K</u> Miles		Rear body overhang: <u>148.4</u> Inches		List method used to measure these distances: <u>Front of seat back to front</u>	
				Seat color: <u>Blue</u> of next seat back at cushion level	
				Floor color: <u>Grey</u>	
CHASSIS					
MANUFACTURER Freightliner		Warranty: <u>3</u> Years <u>50K</u> Miles		Front axle capacity: <u>10000</u>	
MODEL B2	YEAR 2017			Rear axle capacity: <u>21000</u>	
		Wheelbase: <u>258.9</u> Inches		GVWR: <u>31000</u>	
				Rear axle ratio: <u>5.22</u>	
TRANSMISSION			ENGINE		
MANUFACTURER Allison		Warranty: <u>5</u> Years <u>unl</u> Miles		MANUFACTURER Cummins	
MODEL 3000 PTS	YEAR 2017			MODEL ISB	
		Speeds forward: <u>5</u>			
QUOTED PRICE			Warranty: <u>5</u> Years <u>100K</u> Miles		
Quoted price is based upon payment upon delivery to the school district (without sales tax). Price to be effective until April 1, 2017.					
<u>\$97,882.00</u> 72 Passenger			Torque: <u>660</u> @ <u>1600</u> RPM		
<u>\$97,582.00</u> 66 Passenger			H.P.: <u>260</u> @ <u>2600</u> RPM		
			C.I.D.: <u>6.7</u>		
VENDOR REPRESENTATIVE'S SIGNATURE _____			DATE _____		

**Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER**

CHASSIS					
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID			
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	Price of items bid will establish the state cost.			
Air Dryer	Heated air dryer with spin-off replaceable cartridge.	Mfr.	Bendix		
Air Tanks	3,432 cu. in. minimum with automatic heated air drain on wet tank.	Tank capacity			
		1	2	3	4 5
		4160 total			
Alternator	160 amp minimum capable of 60 amp output at idle.	Mfr.	Leece-Neville		
		Maximum output	185 amps		
Axle-Front	10,000 lb. minimum with grease type drag link and tie rod ends.	Capacity	10000		
Axle-Rear	21,000 lb. minimum.	Capacity	21000		
Axle Oil Seals	Front and rear. Wet design with sight glass in front.	Mfr.	Chicago		
Axle Ratio	Axle ratio to be chosen at award of bid. Must comply with power and gradeability formula.	5.13/5.71			
Battery(ies)	1,200 CCA, 12 volt to be mounted in body battery compartment. Two commercial maintenance-free batteries.	Size or group	Group 31-1031		
		Number of batteries	3		
		CCA	2280		
Brakes	Air. Drum. Largest available for axles bid. ABS.	Size	Front	15x5	Rear 16.5x7
Compressor	13.5 cu. ft. minimum with compressor inlet airline routed through engine air cleaner.	Cubic feet	18.7		
Cooling System	Heavy duty, maximum capacity available with radiator shutters. Fan clutch. Long life coolant must be provided.	included			
Engine	Diesel - 250 HP minimum, 660 lbs. feet torque minimum, in-line six cylinder, cold starting system capable of starting at 0°F. Engine shall be 2013 EPA certified and compliant as measured from the tailpipe.	Mfr.	Cummins		
		Model or liters	ISB 6.7		
		Net torque	660	@	1600 R.P.M.
		Net HP	260	@	2600 R.P.M.
Engine Heater	Factory installed engine manufacturer's recommended in-block heater. Body plug on front bumper.	Watts	750		
		Mfr.	Phillips		
Exhaust System	To exit left (street) side of bus, in the rear.	left rear			
Frame	258-279 inch wheelbase. 168 inch maximum rear overhang.	Height	10 1/8"	Width	3"
		Frame thickness	5/16"		
		RBM rating	1,479,600 lbFt-in per rail		
		Rear Overhang	148.4		
Front Suspension	10,000 lb. minimum with parabolic taper leaf springs and heavy-duty, double-acting shock absorbers.	Capacity	10000 lb taperleaf		
Fuel Tank	60 gallon minimum.	Capacity	100 Gallon		
Fuel/Water Separator	Heated water separator with dash mounted water and fuel warning lights.	Mfr.	heated with light		

**Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER**

CHASSIS		
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
GVWR	30,000 lb. GVWR minimum.	GVWR 31000
High Idle and Cruise Control	Both shall be provided with cruise control programmed to meet state specifications of 75 mph.	included
Hood	Tilt hood with noise-suppression package.	included
Hour Meter	Mounted in dash panel.	included
Rear Suspension	20,000 lb. minimum GVW air-ride suspension equipped with leveling valve(s) and heavy-duty, double-acting shock absorbers.	Capacity airliner 21k lb
Tires, Front	Two, 11R22.5 load range G all-position or steering axle tires.	Tread design steer
Tires, Rear	Four, 11R22.5 load range G traction-type tires.	Tread design traction
Transmission	Automatic - Allison, PTS 3000 five-speed. Oil temperature gauge and oil sensor level to be included.	Net input torque 950 max
		Net input HP 300 max
Wheels	Six, 22.5 x 8.25 ten-hole hub piloted flange nut disc wheel.	Size 22.5
		Rim width 8.25
Winter Front	Full front or grill only.	
BODY		
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Attachment	All available outriggers and body clips to attach body to frame.	included
Audio System	AM/FM/PA radio with one exterior speaker and maximum interior speakers to be evenly spaced. Factory installed. <input type="checkbox"/> Full Front <input checked="" type="checkbox"/> Roll Out	Number of Speakers 6
Auxiliary Fans	Two fans, six inch minimum, mounted to right and left windshield area.	Mfr. two dans
Battery Compartment	Battery slide out storage tray must be large enough to accommodate two batteries as specified in chassis section.	
Below Window Padding	Must be provided.	padded shoulder rail
Certificate Holder	Mounted above windshield for legal documents.	included
Child Check System	System to arm after the red loading lights are used. Disarm button to be in the rear of bus. System to sound alarm (horn) and flash headlights if driver exits without disarming in the rear of bus.	included
Dimensions	Headroom: Minimum 77 inches.	Height 78"
Emergency Equipment	A metal, sealed box shall be provided for the first aid kit and the body fluid kit. A heavy-duty metal bracket shall be provided for the fire extinguisher(s). Fire extinguisher(s) shall have a drawn steel cylinder with all metal valve. Each fire extinguisher shall have a total rating of 3A40BC or greater.	included
Emergency Exits	As per state specifications with a three-point door latch system for rear emergency door. Glass guard over bottom window of emergency door. Roof hatches shall be static vent type without opening. No seat, or portion of seat, may intrude into side emergency exit door, if so equipped.	Roof hatch mfr. Transpec
		Model # Trip Value safT vent II

**Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER**

BODY		
ITEM	STATE-SUPPORTED SPECIFICATIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
Floor	Aisle trim and cove molding shall be provided.	included
Heaters	Five total. Two front, one center, one rear, one under driver's seat. Minimum outputs: Left-front - 90,000 B.T.U., Right-front - 50,000 B.T.U., Under seat - 80,000 B.T.U., one under driver seat heater - 12,000 B.T.U Shut-off ball type valves at engine for supply and return line. Two-speed motors. Must include recirculating pump. All heater hose to be one-ply Goodyear High Miler hose. A ball valve to control cabin heat accessible from driver's seat. Two blowers per under seat heater. Heaters to be evenly spaced.	Left-front B.T.U. 90000
		Right-front B.T.U. 30600
		Center B.T.U. 84000
		Rear B.T.U. 84000
		Driver's heater B.T.U. bi level dash
		Total B.T.U. 288,600
Interior Sidewalls	Aluminized (non-painted) panels between bottom of windows and top of seat rail.	mar proof walls
Lighting (Exterior)	LED for stop, tail, turn, marker and strobing loading lights. Override switch so the 8-way red lights can be turned on without having to open the door. Typical door operation triggering 8-way red light will still function and closing the door will still cancel lights.	Mfr. included with override
Lighting (Interior)	Driver dome light on separate switch.	included
Mirrors, Exterior	Power controlled.	Mfr. Rosco
Noise Kill Switch	Accessory master cut-off switch to control noisy accessories.	included
Power Point	Driver's compartment accessible standard accessory power point plug-in.	included
Seat, Driver	High back, fabric insert with two (2) arm rests and air suspension.	Mfr. National
		Model # air w/ 2 shocks & heat
Seating Capacity	72 passenger (minimum leg room), 66 passenger (maximum leg room). Minimum leg room measurement <u>27.2</u> Maximum leg room measurement 29.6	List method used to measure these distances: front of seat back to front of next seat back at cushion level
Seats, Passenger	kick panel mounted below right front barrier. Fire block upholstery. Corrosion resistant bolts used for floor mounting. Convertible seats are the baseline seat for all Type C buses in State.	included
Service Door and Entry Way	Air powered panic-type door (both doors open outward). A minimum three-step entry with two full length handrails (one on the left and one on the right side of stairwell), pebble tread, and integral, nonskid white nosing on step tread. Heated lower step, independently switched.	included
Stop Arm	Electric. "Stop" shall be in flashing LED lights. The operating mechanism on the stop arm shall be interchangeable with the crossing control arm operating mechanism. There shall be no exposed wiring on the stop arm. The stop arm shall be SMI part # T7000-200-E31 to include the electronic servo latch.	Mfr. SMI T7000-200-E31
Strobe Light	Roof mounted white strobe light to meet state specifications.	Mfr. aeroflash
		Location 4' from rear
Vandal Locks	Shall be provided. Mechanical. Keyed alike/one key for all accesses All outside openings must lock.	included
Visors	Dark Plexiglas visors installed over driver's side window and driver's windshield area.	included
Windows	Windshield tinted. All windows, except thermal paned, shall be tinted.	included

**Wyoming State Price Quote Specification
TYPE C -- 72-66 PASSENGER**

ADDITIONAL REQUIREMENTS - CHASSIS AND BODY

Line Setting Ticket/ Itemized Build Sheet	Legible copy of manufacturer's line setting ticket or itemized build sheet for chassis and body will be delivered with each vendor's packet at the time of delivery of the bus.	included			
Owner's/Operator's Handbook	One copy of the chassis and body manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.	included			
Service and Cleaning	<p>Cleaning and service by vendor prior to delivery will include:</p> <ul style="list-style-type: none"> ■ Minimum -34°F freeze protection coolant ■ Chassis lubrication ■ Check fluid levels, verify all are at recommended full levels ■ Interior and exterior will be clean (including glass) ■ All systems (electric, air, hydraulic, mechanical and manual) be inspected to ensure proper operation at time of delivery ■ All components and accessories will be installed and operational at time of delivery 	included			
Warranty	Manufacturer's standard warranty to include body, chassis, engine and transmission.	Warranty Period			
		Body	3yr	Chassis	3yr
		Engine	5yr	Transmission	5yr

Wyoming State Price Quote Specification
STATE-SUPPORTED OPTIONS
TYPE C

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.	
Air Disc Brakes	Mfr. Bendix	Cost \$2,000.00
Air Conditioner	Mfr. Carrier/Transair	Cost \$11,000.00
Air Suspension	Mfr. included <input type="checkbox"/> Front <input checked="" type="checkbox"/> Rear <input type="checkbox"/> Both	Cost included
Automatic Tire Chains	Mfr. On spot or equivalent	Cost \$2,750.00
Backup Camera/ Mirror	Mfr. Rosco	Cost \$1,200.00
Book Racks	<input type="checkbox"/> Solid <input checked="" type="checkbox"/> Tubular	Cost \$1,500.00
Flat Floor (Special Needs)	included in special needs package	Cost \$14,000.00
Fuel-Fired Coolant Heater	Mfr. Webasto/ pro heat \$900 add 45K BTU	Cost \$3,700.00 \$4600.00 pro heat
Heated Steps	<input checked="" type="checkbox"/> Second	Cost \$550.00
Passenger Reading Lights	Mfr.	Cost N/A
Rear Air Deflector	Mfr. See II Foil	Cost \$650.00
Retarder	Mfr. Klam <input checked="" type="checkbox"/> Driveline <input type="checkbox"/> Transmission	Cost \$7,800.00
Engine Exhaust & Compression Brake	Mfr. Turbo Exhaust brake	Cost \$300.00
Thermo Glass	Mfr. per window	Cost \$400.00
Under Bus Storage	Cubic feet 60 cu ft	Cost \$3,000.00

Option Package Special Needs - Lift Bus

ITEM	STATE-SUPPORTED OPTIONS	VENDOR SPECIFICALLY IDENTIFY ITEM BID	
	Vendor must meet or exceed these specifications. Item bid shall be specified in column to right.		
Fuel Tank		Location	left hand fill BTR
Heater	Low profile, wall mounted preferred. If heater is floor mounted, it must not interfere with a wheelchair position or track seating.	Location	1 front, 2 rear
Manuals	Manuals and videos for lift and track system, including tie-downs. Driver's and technicians operation and service manuals.		included
Power Lift	Location to be determined by school district.	Mfr.	Ricon
		Model #	S Lift capacity 800 lbs.
Track System	Full length 4-track system, track flooring and track mounted seats in any area where a wheelchair can legally be secured. The bus shall be fully seated. Track to be mounted to the floor using corrosion resistant fasteners. One set of automatic self tensioning, self locking tie-downs shall be provided. Seating diagram to be determined by the school district.	Tie-down mfr.	Q Straint
		Package Cost	\$14,000.00

Check appropriate bus for this package:

Type A

- 28/24 passenger, gas engine, dual rear wheel
- 28/24 passenger, diesel engine, dual rear wheel
- 30/24 passenger, gas engine, dual rear wheel

Type C

- 30 passenger
- 42/36 passenger
- 60/54 passenger (Fuel tank may be installed between frame rails behind rear axle or on right hand side.)
- 66/60 passenger
- 72/66 passenger

Type D

- 72/66 passenger, FE, 36,000 GVWR
- 66/60 passenger, RE, 36,000 GVWR
- 81/78 passenger, RE, 36,000 GVWR

Attachment E

Wyoming Department of Environmental Quality



DERA Work Plan and Budget Narrative

FY 17-18

Submitted by

Brian Hall

Outreach Program Manager

Summary Page

Wyoming Department of Environmental Quality (WYDEQ) will continue the Emissions Reduction Pilot Program with FY 18 DERA funds. More information about the program can be found on our website at <http://deq.wyoming.gov/aqd/resources/emission-reduction-pilot-program/> . WYDEQ will use DERA funds to reduce emissions by replacing older diesel powered equipment with newer, cleaner burning equipment.

Organization Name	Wyoming Department of Environmental Quality
Project Manager	Brian Hall, Outreach Program Manager
Address	200 W 17 th St Cheyenne WY 82002
Phone	307-777-7753
Email	brian.hall@wyo.gov

Project Budget Overview

	FY 2017	FY 2018
EPA Base Allocation	\$222,712	\$274,036
State or Territory Matching Funds (if applicable)	\$222,712	\$274,036
EPA Match Incentive (if applicable)	\$111,356	\$137,018
Mandatory Cost-Share	\$1,670,340	\$2,055,270
TOTAL Project	\$2,227,120	\$2,740,360
Additional Leveraged Resources	\$0	\$0

Project Period

October 1, 2017 – September 30, 2019

Work Plan

Summary

The Wyoming Department of Environmental Quality (WDEQ) unveiled an Emissions Reduction Pilot Program in January 2018. More information about the program can be found on our website at <http://deg.wyoming.gov/agd/resources/emission-reduction-pilot-program/>. WDEQ will use multiple funding sources, including Diesel Emissions Reduction Act (DERA) funds, to reduce emissions by replacing older diesel powered equipment with newer, cleaner burning equipment. Currently, we are working closely with a number of school districts to examine potential projects. WDEQ will also focus our efforts using the following programmatic priorities:

- Reduce ozone precursor emissions in the Upper Green River Basin (UGRB) ozone nonattainment area
- Achieve the greatest amount of emissions reductions possible
- Reduce emissions among higher population density and sensitive populations, like children and the elderly
- Maximize health benefits with greatest reductions per dollar

In 2016, air quality monitors in Cheyenne and Casper recorded annual PM_{2.5} concentrations of 12.8 micrograms per cubic meter ($\mu\text{g}/\text{m}^3$) and 11.0 $\mu\text{g}/\text{m}^3$, respectively. The annual National Ambient Air Quality Standard (NAAQS) for PM_{2.5} is 35.0 $\mu\text{g}/\text{m}^3$. That places Cheyenne and Casper – the only two Metropolitan Statistical Areas in the State of Wyoming – at roughly one-third of the allowable federal standard for PM_{2.5}.

While Wyoming is fortunate to have some of the cleanest air in the nation, WDEQ will continue to work with partners to make effective emissions reductions all over the State.

Scope of Work

Goals and Priorities

WDEQ has begun working closely with the Wyoming Department of Education (WDE) to create a school bus replacement program. At this time, we are evaluating vehicle eligibility statewide and doing outreach to school districts. Diesel-powered school buses expose children to harmful diesel emissions. Funding will be available to assist schools with the early replacement of diesel school buses. WDEQ and WDE will jointly develop and issue selection criteria if the number of eligible school buses exceeds funding.

- School buses with diesel engine model years 1995 through 2006 will be eligible for replacement.
- The new replacement bus must be powered by an EPA- or CARB-certified, 2017 or newer model year diesel or alternative-fueled engine.
- The replaced bus must not be scheduled for replacement prior to September 2020.
- The replaced bus must be disabled (scrapped).

Legislation was passed in March 2018 that allows school districts to purchase school buses if grant funding is available as stated below:

Beginning July 1, 2018, a district may purchase a bus that will be fully or partially paid for or rebated under the Diesel Emissions Reduction Act, 42 U.S.C. 16131 et seq., or other similar program as confirmed by a letter of assurance from the state or federal government. No district shall enter into a new lease for a school bus on or after July 1, 2018.

Estimated number of vehicle replacements by funding year:

Funding Year	FY 2017	FY 2018
Vehicles Replaced (estimated)	17 ¹	20 ²

¹Average cost of \$131,007 per bus for FY17

²Average cost of \$137,018 per bus for FY18

Vehicles and Technologies

WDEQ's School Bus Replacement Program will target existing school buses that are model year 1995-2006. Once identified and eligibility requirements are met, WDEQ will partner with school districts to replace eligible vehicles with clean diesel or alternative fuel technology.

Strategic Plan Linkage and Anticipated Outcomes

WDEQ plans to improve fuel efficiency and achieve emission reductions in order to meet EPA's objectives of reducing criteria pollutants, diesel particulate matter, volatile organic compounds, and air toxics. Authorized projects will improve air quality because older diesel engines will be removed from service. Greenhouse gas emission reductions will result from improved fuel efficiency of the engines.

WDEQ will focus our efforts using the following programmatic priorities:

Emissions reduction estimates using Diesel Emissions Quantifier (20 vehicles)

FY 2018

Current Vehicle Information	Upgraded Vehicle Information	Percent Reduction			
		NOx	PM2.5	HC	CO
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9
1997 72 Passenger Diesel Bus	2019 Equivalent Diesel Bus	95.8	99.1	95.5	92.9

Roles/responsibilities

WDEQ:

- Preparation detailed work plan
- Acquire necessary approvals from EPA
- Calculate and report emissions reductions using Diesel Emissions Quantifier
- Prepare Cooperative Agreement with all partners
- Disburse Grant Funds upon completion of all required steps
 - Using direct implementation by providing participant support costs.

- See attached cooperative agreement for description of written agreement between parties.

WDE/Wyoming School Districts:

- Provide outreach to Wyoming School Districts
- Determine eligibility of existing school buses for replacement
- Acquire necessary bids from vendors
- Secure funding for entire amount of purchase(s)
- Coordinate with WDEQ for salvage and destruction

Disbursement Methodology

WDEQ will implement a rebate program. Participants will be required to execute a cooperative agreement with WDEQ. The agreement clearly states expectations of both parties, including destruction requirements. Once the requirements have been met and proper documentation submitted to WDEQ, we will process payment in the agreed upon amount.

Additional Resources

DEQ will leverage any additional funds, if available, and they will be described here. WDEQ will use these funds, if available, in a complementary nature that will allow flexible cost sharing for qualifying projects that otherwise would be more difficult to implement through a single funding source.

Timeline

Date	Activity
WYDEQ and WDE Project Development and Outreach	
Ongoing	Continued outreach and project evaluation as they become available.
Project selection	
November 2018	Select eligible vehicles for replacement
December 2018	Complete Cooperative Agreement with selected school districts
April-September 2019	After requirements have been met, reimburse for vehicle purchases

Salvage

WDEQ will work cooperatively with project partners to find a salvage facility that meets the requirements provided by USEPA. WDEQ staff will be onsite to complete and document the following:

- Photo of bus being scrapped (side profile)
- Photo of VIN plate
- Photo of engine tag to be disabled
- Photo of chassis rail cut in half
- Photos of engine block before and after being drilled
- Letter containing proof of scrappage

WDEQ will report the above to US EPA upon completion.

Itemized Project Budget

Budget Category	FY 2017*			FY 2018			Total
	EPA Allocation	Voluntary Match (if applicable)	Mandatory Cost-Share (if applicable)	EPA Allocation	Voluntary Match (if applicable)	Mandatory Cost-Share (if applicable)	
1. Personnel							
2. Fringe Benefits							
3. Travel							
4. Supplies							
5. Equipment							
6. Contractual							
7. Program Income							
8. Other	\$334,068	\$222,712	\$1,670,340 ¹	\$411,054	\$274,036	\$2,055,270 ²	\$4,967,480
9. Total Direct Charges							
10. Indirect Charges							
Total							

¹Estimated cost of \$131,007 per bus in FY17

²Estimated cost of \$137,018 per bus in FY18

Explanation of Budget Framework

- There are no personnel costs included.
- There are no fringe benefits included.

- There is no travel included.
- There are not equipment costs included.
- There are no supplies included.
- There are no contractual costs included.
- Other Costs are as follows:

Expected Purchases under School Bus Replacement Program by funding year

FY 2017 (17 vehicles)

Vehicle 1	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 2	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 3	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 4	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 5	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 6	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 7	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 8	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 9	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 10	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 11	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 12	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 13	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 14	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 15	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 16	2018 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 17	2018 Thomas C-2 Saf T Liner or BlueBird Bus

FY 2018 (20 vehicles)

Vehicle 1	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 2	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 3	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 4	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 5	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 6	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 7	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 8	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 9	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 10	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 11	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 12	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 13	2019 Thomas C-2 Saf T Liner or BlueBird Bus

Vehicle 14	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 15	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 16	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 17	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 18	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 19	2019 Thomas C-2 Saf T Liner or BlueBird Bus
Vehicle 20	2019 Thomas C-2 Saf T Liner or BlueBird Bus

Budget Category	FY 2017		FY 2018	
	EPA	State Match	EPA	State Match
Other – Rebates to school districts and local government	\$334,068	\$222,712*	\$411,054	\$274,036*

**state match funded with Volkswagen Mitigation Funds*

- There are no indirect costs included

Matching Funds and Cost-Share Funds

Project cost breakdown:

- EPA will fund up to 25% of each vehicle.
- Estimates are based on
 - \$131,007 per bus in FY17
 - \$137,018 per bus in FY18
- It is expected that costs will vary slightly.
- Each school district selected under this rebate program will be responsible for the remaining 75% cost share for each vehicle.
- Voluntary state match was made using Volkswagen Mitigation funds in both FY 2017 and FY 2018.

**Additional Attachment
Beneficiary Mitigation Plan**



Background

In September 2015, the car company Volkswagen (VW) admitted to installing emissions control defeat devices on approximately 500,000 model year 2009 – 2016 VW/Porsche/Audi 2.0 liter diesel engines and an additional 90,000 3.0 liter diesel engines. These devices allowed up to 40 times the legal limit of nitrogen oxide (NO_x) emissions to be released from these vehicles.

On October 25, 2016, a partial settlement was finalized between the Volkswagen Corporation and its subsidiaries, the United States, and the State of California, addressing 2.0 liter diesel engines. Under the settlement, VW is required to establish and fund a \$2.7 Billion environmental mitigation trust to fund projects that will mitigate the excess emissions from the subject vehicles. A second partial settlement to address the 3.0 liter diesel engines was finalized between the parties on May 11, 2017 and required VW to pay an additional \$225 million to the mitigation trust.

Wyoming is anticipating access, over the next ten years, to \$8.125 million in mitigation funds from the combined 2.0 and 3.0 settlement by filing the necessary documents with the Northern District of California. Wyoming was deemed a beneficiary and must submit this mitigation plan to the Trustee by April 29, 2018.

Additionally Appendix D Section 4.1 of the 2.0 liter partial settlement details the five Beneficiary Mitigation Plan requirements:

1. The Beneficiaries overall goal for the use of the funds;
2. The categories of Eligible Mitigation Actions the Beneficiary anticipates will be appropriate to achieve the stated goals and the preliminary assessment of the percentages of funds anticipated to be used for each type of Eligible Mitigation Action;
3. A description of how the beneficiary will consider the potential beneficial impact of the selected Eligible Mitigation Actions on air quality in areas that bear a disproportionate share of the air pollution burden within its jurisdiction;
4. A general description of the expected ranges of emissions benefits the Beneficiary estimates would be realized by implementation of the Eligible Mitigation Actions identified in the Beneficiary Mitigation Plan; and
5. An explanation of the process by which the beneficiary shall seek and consider public input on its Beneficiary Mitigation Plan.

The Wyoming Department of Environmental Quality (WDEQ) provides this Beneficiary Mitigation Plan addressing these five necessary elements to the level of detail reasonably available at the time of submission. The plan does not imply any rights to claim an entitlement under the settlement by any party other than Wyoming as the designated beneficiary.

Public Input Process

Wyoming Governor Mathew Mead designated WDEQ as the lead agency in administering the mitigation plan. The WDEQ consulted with the Wyoming Department of Transportation and Wyoming Department of Education to identify potential goals and eligible mitigation actions that would be effective in Wyoming.

WDEQ solicited public input on how best to utilize the State's allocated mitigation funds through the WDEQ website and online comment function. The public received notification of this opportunity through public notice on the WDEQ website and statewide media release. This public comment opportunity lasted 30 days and ended on May 24, 2017. The WDEQ received public input through mail, phone, and online comment function of its website. As a result of comments received, the WDEQ expanded the list of priority Eligible Mitigation Actions. WDEQ held several stakeholder meetings to solicit input on development of this mitigation plan. Stakeholders included representation from the Wyoming Governor's Office, WDEQ, Wyoming Department of Transportation, Wyoming Department of Education, Natural Gas Vehicles for America, Yellowstone-Teton Clean Cities Coalition, Black Hills Energy, Energy Conservation Works, Cummins, and the Wyoming Business Council.

Future changes or updates to the plan, whether they are a result of the public input process or other unforeseeable circumstances, will be made available to the trustees and posted to the WDEQ's website. This plan has been drafted with the most recently available information to date.

Overall Goal of the Mitigation Plan

The WDEQ has developed the following goals for implementation of the mitigation plan.

1. To provide efficient and effective implementation of Eligible Mitigation Actions in the reduction of nitrogen oxide (NO_x).
 - a. The objective of the settlement is to reduce NO_x. While doing so, reductions of greenhouse gases and particulate matter will occur.
2. To support the Wyoming Department of Transportation Alternative Fuels Corridor Plan.

The WDEQ will issue a Request for Proposal (RFP) soliciting project proposals that meet the Eligible Mitigation Actions criteria. The following criteria will be used in selection and ranking of proposals received:

1. Greatest NO_x emissions reductions.
2. Cost benefit - Projects that achieve the highest emission reductions at the lowest cost.
3. Potential for achieving measurable NO_x emission reductions in nonattainment areas.
4. NO_x Emission reduction benefits to areas of greater population density.
5. NO_x Emission reduction benefits to sensitive populations, such as children and the elderly.

2008 NAAQS Ozone Nonattainment Area

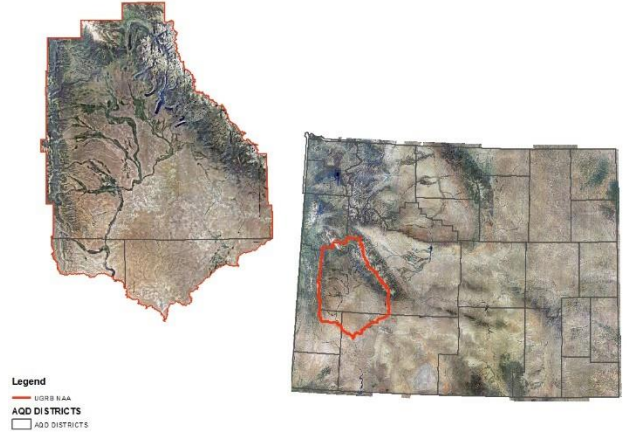
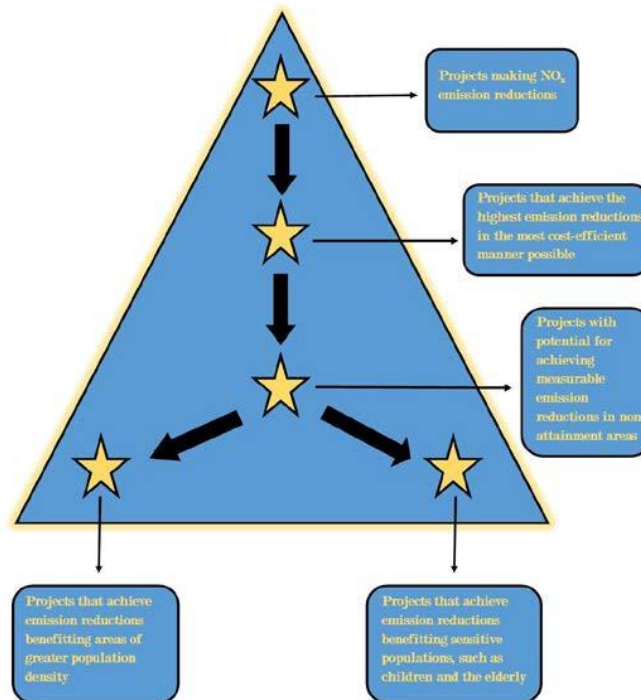


Figure 1: The State of Wyoming and the Upper Green River Basin Nonattainment Area (2008 Ozone National Ambient Air Quality Standards)

WDEQ Project Proposal Evaluation Criteria



Eligible Mitigation Actions

The 2.0 liter partial settlement identifies ten categories of Eligible Mitigation Actions. The ten categories are;

1. Class 8 Local Freight Trucks and Port Drayage Trucks
2. Class 4 – 8 School Bus, Shuttle Bus, or Transit Bus
3. Freight Switchers (Locomotives)
4. Ferries/Tugs
5. Ocean Going Vessels (OGV) Shorepower
6. Class 4 – 7 Local Freight Trucks (Medium Trucks)
7. Airport Ground Support Equipment
8. Forklifts and Port Cargo Handling Equipment
9. Light Duty Zero Emission Vehicle Supply Equipment
10. Diesel Emission Reduction Act (DERA) Option

Not all of the Eligible Mitigation Actions are attainable in Wyoming. Through WDEQ assessment of the ten categories and input received from stakeholders and the public, the state will focus its efforts on seven of the eligible categories.

1. Class 8 Local Freight Trucks (Eligible Large Trucks)

84% - Percentage reduction for NO_x emissions from class eight local freight trucks.

- a. Eligible Large Trucks include 1992 – 2009 model year Class 8 Local Freight.
- b. Eligible Large Trucks must be scrapped if being replaced.
- c. Eligible Large Trucks may be repowered with any diesel or Alternate Fueled engine or All-Electric engine, or may be replaced with any new diesel or Alternate Fueled or All-Electric Vehicle, with the model year in which the Eligible Large truck Mitigation Action occurs.
 1. The original engine must be scrapped after repower has been completed.
- d. For Non-Government Owned Eligible Class 8 Local Freight Trucks, recipients may be eligible for reimbursement up to:
 1. 40% of the cost of a Repower with a new diesel or Alternate Fueled (e.g. Compressed Natural Gas (CNG), Propane, Hybrid) vehicle.

2. 25% of the cost of a new diesel or Alternate Fueled (e.g. CNG, propane, Hybrid) vehicle.
 3. 75% of the cost of a Repower with a new All-Electric engine, including the costs of installation of such engine, and charging infrastructure associated with the new All-Electric engine.
 4. 75% of the cost of a new All-Electric vehicle, including charging infrastructure associated with the new All-Electric vehicle.
- e. For Government Owned Eligible Class 8 Large Trucks, recipients may be eligible for reimbursement up to:
1. 100% of the cost of a Repower with a new diesel or Alternate Fueled (e.g. CNG, propane, Hybrid) engine, including the costs of installation of such engine.
 2. 100% of the cost of a new diesel or Alternate Fueled (e.g. CNG, propane, Hybrid) vehicle.
 3. 100% of the cost of a Repower with a new All-Electric engine, including the cost of installation of such engine, and charging infrastructure associated with the new All-Electric engine.
 4. 100% of the cost of a new All-Electric vehicle, including charging infrastructure associated with the new All-Electric vehicle.



Estimated Emissions Reduction Benefit

Class 8 Replacement	NO_x (TPY)	PM_{2.5} (TPY)	CO₂ (TPY)
Amount Reduction	1.9	.01	56
Percent Reduction	84%	97%	10%

*Estimated emissions benefit calculated with EPA Diesel Emissions Quantifier with model year 2000 as baseline.

2. Class 4-8 School Bus, Shuttle Bus, or Transit Bus (Eligible Buses)

92% - Percentage reduction for NO_x emissions from school bus replacement technology.

- a. Eligible Buses include 2009 model year or older class 4-8 school buses, shuttle buses, or transit buses.
- b. Eligible buses must be scrapped if being replaced.
- c. Eligible buses may be repowered with any new diesel or Alternate Fueled or All-Electric vehicle, with the model year in which the Eligible Bus Mitigation Action occurs.
 - 1. The original engine must be scrapped after repower has been completed.
- f. For Non-Government Owned Buses, recipients may be eligible for reimbursement up to:
 - 1. 40% of the cost of a Repower with a new diesel or Alternate Fueled (e.g. CNG, propane, Hybrid) engine, including the costs of installation of such engine.
 - 2. 25% of the cost of a new diesel or Alternate Fueled (e.g. CNG, propane, Hybrid) vehicle.
 - 3. 75% of the cost of a Repower with a new All-Electric engine, including the costs of installation of such engine, and charging infrastructure associated with the new All-Electric engine.
 - 4. 75% of the cost of a new All-Electric vehicle, including charging infrastructure associated with the new All-Electric vehicle.
- g. For Government Owned Eligible Buses, recipients may be eligible for reimbursement up to:
 - 1. 100% of the cost of a Repower with a new diesel or Alternate Fueled (e.g. CNG, propane, Hybrid) engine, including the costs of installation of such engine.
 - 2. 100% of the cost of a new diesel or Alternate Fueled (e.g. CNG, propane, Hybrid) vehicle.
 - 3. 100% of the cost of a Repower with a new All-Electric engine, including the cost of installation of such engine, and charging infrastructure associated with the new All-Electric engine.
 - 4. 100% of the cost of a new All-Electric vehicle, including charging infrastructure associated with the new All-Electric vehicle.

Estimated Emissions Reduction Benefit

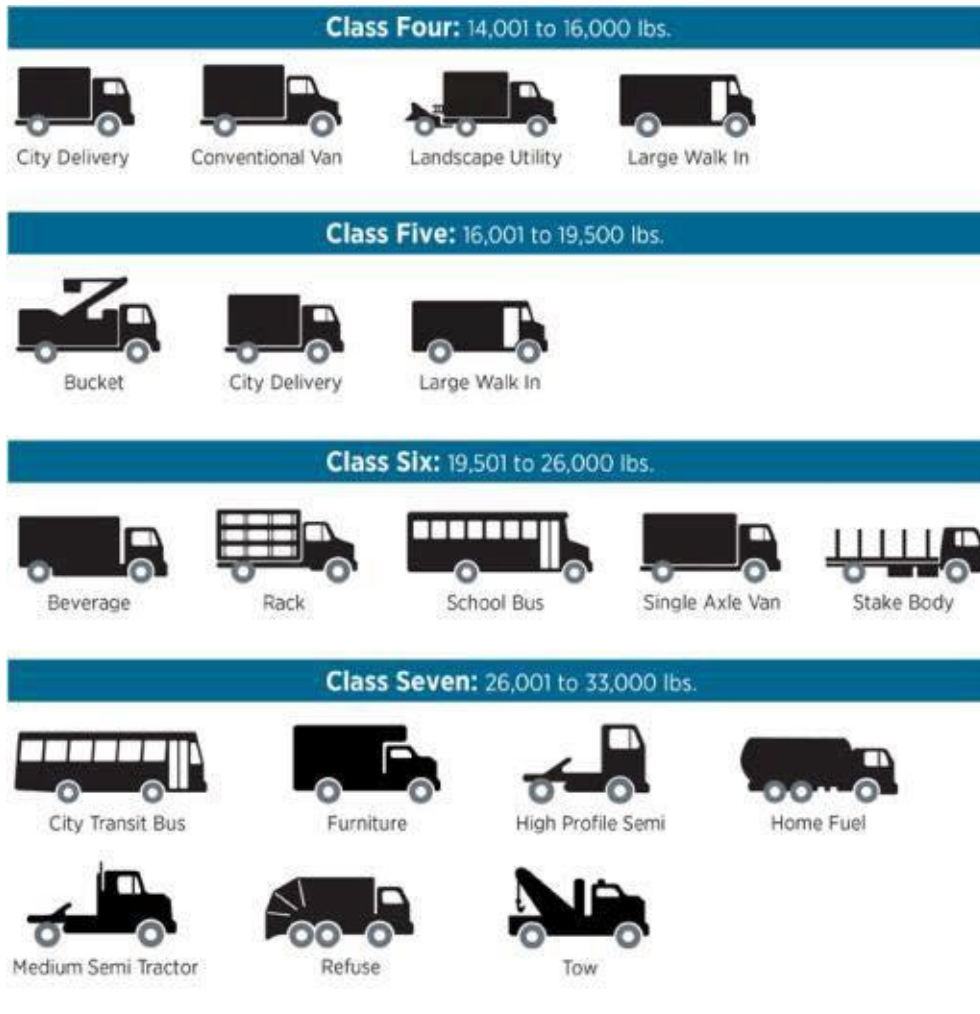
School Bus Replacement	NO_x (TPY)	PM_{2.5} (TPY)	CO₂ (TPY)
Amount Reduction	.11	.01	3.2
Percent Reduction	92%	98%	20%

*Estimated emissions benefit calculated with EPA Diesel Emissions Quantifier with model year 2000 as baseline

6. Class 4-7 Local Freight Trucks (Medium Trucks)

94% - Percentage reduction for NO_x emissions from refuse hauler replacement technology.

- a. Eligible Medium trucks include 1992-2009 model year class 4-7 Local freight trucks.
- b. Eligible Medium Trucks must be scrapped if being replaced.
- c. Eligible medium Trucks may be Repowered with any new diesel or Alternate Fueled or All-Electric engine, or may be replaced with any new diesel or Alternate Fueled or All-Electric vehicle, with the model year in which the Eligible Medium Trucks Mitigation Action occurs.
 1. The original engine must be scrapped after repower has been completed.
- h. For Non-Government Owned Eligible Medium Trucks, recipients may be eligible for reimbursement up to:
 1. 40% of the cost of a Repower with a new diesel or Alternate fueled (CNG, propane, Hybrid) or All-Electric engine, including the costs of installation of such engine.
 2. 25% of the cost of a new diesel or Alternate Fueled (CNG, propane, Hybrid) or All-Electric vehicle.
 3. 75% of the cost of Repower with a new All-Electric engine, including the costs of installation of such engine, and charging infrastructure associated with the new All-Electric engine.
 4. 75% of the cost of a new All-Electric vehicle, including charging infrastructure associated with the new All-Electric vehicle.
- i. For Government Owned Eligible Medium Trucks, recipients may be eligible for reimbursement up to:
 1. 100% of the cost of a Repower with a new diesel or Alternate Fueled (e.g. CNG, propane, Hybrid) engine, including the costs of installation of such engine.
 2. 100% of the cost of a new diesel or Alternate Fueled (e.g. CNG, propane, Hybrid) vehicle.
 3. 100% of the cost of a Repower with a new All-Electric engine, including the costs of installation of such engine, and charging infrastructure associated with the new All-Electric engine.
 4. 100% of the cost of a new All-Electric vehicle, including charging infrastructure associated with the new All-Electric vehicle.



Estimated Emissions Reduction Benefit

Refuse Hauler Replacement	NO _x (TPY)	PM _{2.5} (TPY)	CO ₂ (TPY)
Amount Reduction	.5	.02	1.1
Percent Reduction	94%	97%	2.5%

*Estimated emissions benefit calculated with EPA Diesel Emissions Quantifier with model year 2000 as baseline

7. Airport Ground Support Equipment

- a. Eligible Airport Ground Support Equipment included:
 - 1. Tier 0, Tier 1, or Tier2 diesel powered airport ground support equipment; and
 - 2. Uncertified or certified to 3g/bhp-hr or higher emissions, spark ignition engine powered airport ground support equipment.
- b. Eligible Airport Ground Support Equipment must be scrapped.

- c. Eligible Airport Ground Support Equipment may be Repowered with an All-Electric engine, or may be replaced with the same Airport Ground Support Equipment in an All-Electric form.
 - 1. The original engine must be scrapped after repower has been completed.
- d. For Non-Government Owned Eligible Airport Ground Support Equipment, recipients may be eligible for reimbursement up to:
 - 1. 75% of the cost of a Repower with a new All-Electric engine, including costs of installation of such engine, and charging infrastructure associated with such new All-Electric engine.
 - 2. 75% or the cost of a new All-Electric Airport Ground Support Equipment, including charging infrastructure associated with such new All-Electric Airport Ground Support Equipment.
- e. For Government Owned Eligible Airport Ground Support Equipment, recipients may be eligible for reimbursement up to:
 - 1. 100% of the cost of a Repower with a new All-Electric engine, including costs of installation of such engine, and charging infrastructure associated with such new All-Electric engine.
 - 2. 100% of the cost of a new all-Electric Airport Ground Support Equipment, including charging infrastructure associated with such new All-Electric Airport ground Support Equipment.

9. Light Duty Zero Emission Vehicle Supply Equipment.

Each Beneficiary may use up to fifteen percent (15%) of its allocation of Trust Funds necessary for, and directly connected to, the acquisition, installation, operation and maintenance of new light duty zero emission vehicle supply equipment for projects as specified below. Provided, however, that Trust Funds shall not be made available or used to purchase or rent real estate, other capital costs (e.g., construction of buildings, parking facilities, etc.) or general maintenance (i.e., maintenance other than of the supply equipment).

- 15%** - Allocation that each beneficiary may use on various applications for the cost of new light duty zero emission vehicle supply equipment.
- 85%** - Allocation that each beneficiary may use on other applications such as Class 8 local freight trucks and Class 4-8 school buses, shuttle buses, or transit buses.
- 100%** - Allocated funds applied by each beneficiary towards making impactful NOx emission reductions in the State of Wyoming.

- a. Light duty electric vehicles supply equipment includes Level 1, Level2, or fast charging equipment (or analogous successor technologies) that is located in a public place, workplace, or multi-unit dwelling and is not consumer light duty electric supply equipment (i.e., not located at a private residential dwelling that is not a multi-unit dwelling).
- b. Subject to the 15% limitation above, each recipient may be eligible for reimbursement up to:
 1. 100% of the cost to purchase, install and maintain eligible light duty electric vehicle supply equipment that will be available to the public at Government Owned Property.
 2. 80% of the cost to purchase, install and maintain eligible light duty electric vehicle supply equipment that will be available to the public at Non-Government Owned Property.
 3. 60% of the cost to purchase, install and maintain eligible light duty electric vehicle supply equipment that is available at a workplace but not to the general public.
 4. 60% of the cost to purchase, install and maintain eligible light duty electric vehicle supply equipment that is available at a multi-unit dwelling but not to the general public.

Trust Funds may be applied for projects that initiate and stimulate the continued development of electric vehicle charging infrastructure. The application of Trust Funds towards the development of electric charging stations along the tourism travel corridors between Cheyenne and Yellowstone National Park/Teton National Park aligns with existing Wyoming Department of Transportation (WYDOT) initiatives regarding alternative fueling methods. Furthermore, such an application of funds would help provide stimulus for future planning and development of WYDOT initiatives that more significantly expand the viability for electric charging stations across the State. The Trust Funds, therefore, may be used to initiate and stimulate the development of electric charging stations and other alternative fueling infrastructure in Wyoming.

10. Diesel Emission Reduction Act (DERA) Option

Eligible Mitigation Option 10 (DERA Option) allows beneficiaries to use Trust funds for their non-federal match or overmatch pursuant to Title VII, Subtitle G, Section 793 of the DERA program in the Energy Policy Act of 2005 (codified at 42 U.S.C. 16133). Beneficiaries may therefore use such Trust Funds for actions not specifically enumerated in Appendix D-2, but are otherwise eligible under DERA pursuant to all DERA guidance documents available through the EPA. Any matching DERA funds must be used following the DERA requirements.

The DERA option allows states to fund projects that would be ineligible under VW EMAs 1 through 9. Wyoming anticipates using Option 10 as a way to fund diesel emission reduction projects that are not engine or vehicle replacements, but will nonetheless result in significant NOx reductions.

Funding requirements under DERA include a mandatory cost share that is the responsibility of the grantee. States and territories that match the base amount dollar for dollar receive an additional amount of EPA DERA funding to add to the grant (50% of the base amount). This non-federal voluntary match can be state or territorial funds, private funds, or settlement funds such as those

from the beneficiary's allocation under the mitigation trust. Under the DERA option, beneficiaries may draw funds from the trust for their non-federal match on a 1:1 basis or greater than 1:1 basis.

Wyoming's DERA base allocation for fiscal year 2017 is \$222,712.00 and the State plans to overmatch these funds with Trust funds. EPA's match incentive would then be \$111,356.00. The State has identified a number of potential projects that would qualify under Option 10, and the Wyoming Department of Environmental Quality is currently coordinating with other state agencies as well as industry groups in the state to select projects likely to achieve the greatest amount of emissions reductions.

DERA grant recipients must file quarterly and final reports and any beneficiary using the DERA Option may fulfil reporting requirements by submitting reports to the trustee. Wyoming anticipates using this option to fulfil the reporting requirements of its DERA grants.

Sum of Amount (DERA)	Fund			# of Buses
Vendor Legal Name	VW Match	Federal DERA	Grand Total	
BIG HORN COUNTY SCHOOL DIST #3	\$ 31,304.00	\$ 46,956.00	\$ 78,260.00	2
BIG HORN COUNTY SCHOOL DIST #4	\$ 23,940.80	\$ 35,911.20	\$ 59,852.00	2
CAMPBELL COUNTY SCHOOL DIST #1	\$ 131,517.98	\$ 197,276.97	\$ 328,794.95	10
LINCOLN COUNTY SCHOOL DIST #1	\$ 21,736.40	\$ 32,604.60	\$ 54,341.00	2
NATRONA COUNTY SCHOOL DIST #1	\$ 15,242.52	\$ 22,863.78	\$ 38,106.30	1
PARK COUNTY SCHOOL DIST #1	\$ 22,276.40	\$ 33,414.60	\$ 55,691.00	2
SHERIDAN COUNTY SCHOOL DIST #2	\$ 34,947.50	\$ 52,421.25	\$ 87,368.75	3
SWEETWATER CO SCHOOL DIST #1	\$ 157,787.20	\$ 236,680.80	\$ 394,468.00	13
UINTA COUNTY SCHOOL DIST #1	\$ 29,727.60	\$ 44,591.40	\$ 74,319.00	2
UINTA COUNTY SCHOOL DIST #4	\$ 28,267.60	\$ 42,401.40	\$ 70,669.00	2
Grand Total	\$ 496,748.00	\$ 745,122.00	\$ 1,241,870.00	39

FY 17 Diesel

Annual Results (short tons) ²	NOx	PM2.5	HC	CO	CO2	Fuel ³
Baseline for Upgraded Vehicles/Engines	0.879	0.062	0.174	0.414	107.1	9,520
Amount Reduced After Upgrades	0.809	0.06	0.166	0.384	28.3	2,520
Percent Reduced After Upgrades	92.00%	98.20%	95.50%	92.90%	26.50%	26.50%

Lifetime Results (short tons)²

Baseline for Upgraded Vehicles/Engines	4.396	0.308	0.868	2.068	535.5	47,600
Amount Reduced After Upgrades	4.044	0.302	0.829	1.921	141.8	12,600
Percent Reduced After Upgrades	92.00%	98.20%	95.50%	92.90%	26.50%	26.50%

Lifetime Cost Effectiveness (\$/short ton reduced)

Capital Cost Effectiveness ⁴ (unit & labor costs only)	\$216,372	\$2,894,223	\$1,055,898	\$455,394	\$6,173	
Total Cost Effectiveness ⁴ (includes all project costs)	\$550,727	\$7,366,607	\$2,687,555	\$1,159,106	\$15,712	

FY 17 LPG

Annual Results (short tons) ²	NOx	PM2.5	HC	CO	CO2	Fuel ³
Baseline for Upgraded Vehicles/Engines	2.219	0.088	0.248	0.591	153	13,600
Amount Reduced After Upgrades	2.119	0.086	0.237	0.549	150.7	13,400
Percent Reduced After Upgrades	95.50%	98.20%	95.50%	92.90%	98.50%	98.50%

Lifetime Results (short tons)²

Baseline for Upgraded Vehicles/Engines	11.095	0.44	1.24	2.955	765	68,000
Amount Reduced After Upgrades	10.596	0.432	1.184	2.745	753.7	67,000
Percent Reduced After Upgrades	95.50%	98.20%	95.50%	92.90%	98.50%	98.50%

Lifetime Cost Effectiveness (\$/short ton reduced)

Capital Cost Effectiveness ⁴ (unit & labor costs only)	\$127,406	\$3,125,762	\$1,140,370	\$491,827	\$1,791	
Total Cost Effectiveness ⁴ (includes all project costs)	\$198,187	\$4,862,296	\$1,773,909	\$765,065	\$2,786	

FY 18

Annual Results (short tons) ²	NOx	PM2.5	HC	CO	CO2	Fuel ³
Baseline for Upgraded Vehicles/Engines	2.763	0.194	0.545	1.3	336.6	29,920
Amount Reduced After Upgrades	2.542	0.19	0.521	1.208	89.1	7,920
Percent Reduced After Upgrades	92.00%	98.20%	95.50%	92.90%	26.50%	26.50%
Lifetime Results (short tons) ²						
Baseline for Upgraded Vehicles/Engines	13.815	0.968	2.727	6.5	1,683.00	149,600
Amount Reduced After Upgrades	12.71	0.95	2.604	6.039	445.5	39,600
Percent Reduced After Upgrades	92.00%	98.20%	95.50%	92.90%	26.50%	26.50%
Lifetime Cost Effectiveness (\$/short ton reduced)						
Capital Cost Effectiveness ⁴ (unit & labor costs only)	\$233,682	\$3,125,765	\$1,140,368	\$491,827	\$6,667	
Total Cost Effectiveness ⁴ (includes all project costs)	\$215,614	\$2,884,082	\$1,052,195	\$453,799	\$6,151	

FY17	Annual	Lifetime
NOx	2.928	15.491
PM2.5	0.15	0.396
HC	0.422	2.013
CO	1.005	4.666
CO2	179	895.5