

VERMILION PARISH SCHOOL BOARD

BID PROPOSAL FORM

Date: 8/29/2017

Vermilion Parish School Board
P. O. Drawer 520
Abbeville, Louisiana 70511-0520

RE: Bid 2017.624 - Model Year 2018/2019 or Newer
Forty-Eight (48) PASSENGER Diesel-Powered
School Bus(es) for Special Education

Gentlemen:

The undersigned hereby submits this proposal for Model year
2018/2019 or Newer, Forty-Eight (48) Passenger Diesel-Powered School
Bus(es) for Special Education.

In compliance with this request for bid and subject to all the
conditions and specifications listed herein, the undersigned offers
and agrees to the sale of buses on which prices are quoted.

MAKE: Blue Bird Vision MODEL: 2019 BBCV4800S

TOTAL: \$92,992.00 /each

Ross Bus & Equipment Sales, Inc.

Name of Firm



/ Bruce Ross

Signed By

Print Name

President

Title

2913 North Bolton Ave.

Address

Alexandria

LA

71303

City

State

Zip



Jerome Puyau
Superintendent

Ellen T. Arceneaux
Assistant Superintendent
Curriculum & Instruction

E. Paul Hebert
Assistant Superintendent
Administration & Personnel

VERMILION PARISH SCHOOLS

220 South Jefferson Street
P.O. Drawer 520
Abbeville, Louisiana 70511-0520
Phone (337) 893-3973

Tuesday, August 01, 2017

Board Members:

Luddy Herpin
District A

Chris Gautreaux
District B

Laura Lebeouf
District C

Stacy Landry
District D

Anthony Fontana
District E

Kibbie Pillette
District F

Sara Duplechain
District G

Chris Hebert
District H

ADDENDUM NO. 1:

Extension of Bid Opening for Bid 2017.624 and Bid 2017.625

Addition to Bid Specs - Bid 2017.625

NOTICE TO BIDDERS:

This addendum shall be considered part of the School Bus Bid for the above mentioned project as though it had been issued at the same time and incorporated integrally therewith. Where provisions of the following supplementary data differ from those of the original Bid documents, this Addendum shall govern and take precedence.

Bidders are hereby notified that they shall make any necessary adjustments in their estimates on account of this Addendum. It will be construed that each Bidder's Proposal is submitted with full knowledge of all modifications and supplementary data specified herein.

BID OPENING DATE:

Tuesday, August 29, 2017 beginning @2:00 PM for School Bus Bid 2017.624 and Bid 2017.625

BUS BID SPECS:

Bid 2017.625 - Two items added and highlighted

Please sign below acknowledging receipt of this addendum, and hand-deliver to Rosslyn Delcambre, Purchasing Agent, 220 S Jefferson St, Abbeville LA 70510, or email rosslyn.delcambre@vpsb.net, or fax to 337-898-5781.

END OF ADDENDUM NO. 1:

Vendor: Ross Bus & Equipment Sales, Inc.

Signature: *Bruce Ross*

Blue Bird Body Company - Sales Quotation

154215 - ROSS BUS STOCK - DISTRICT CODE: 299999

Market	PLBT	Prod Code	Length	Capacity	Chassis	Wheelbase	Qty	Promise Date
US School Bus	BBCV	RG-PRODUCTION UNIT	2610	48	BB-BBCV	217.0	1	11/15/2017

[Send as Email](#)

Quoted To: ROSS BUS STOCK

RAPIDES County

2913 N. BOLTON AVENUE

Quoted By: Ross Bus and Equipment Sales

ALEXANDRIA LA 71303-451

Quote ID: 154215

Quantity	Base Model/Feature	Description
1	BBCV / 2610	B.B. CONVENTIONAL

Quote ID: 154215 Standard Option

1	0019802	LATCH,LOCKING,DOOR BATTERY CMPT
1	0025400	STEPWELL, NATL STDS,1990
1	0037401	RETAINER REAR EMERG DOOR
1	0098400	PLYWOOD FLOOR SCREWED DOWN
1	0102601	WEAR PLATE,ENT DR,RUBBER,WHITE NOSE
1	0156100	EMERGENCY DOOR ARROWS
1	0192202	DAYTIME RUN LGTS,W/ P/BRAKE DEACTIVATE
1	0223000	DOOR SWITCH,STEPWELL LIGHT
1	0232400	EXTERIOR SOLID NSBY
1	0232513	LOGO,BIRD,PAINTED,BLACK
1	0244909	GALVALUME I/S PNL,FULL HEM,TEXTURIZED
1	0318301	VISOR,ACRYLIC,LEFT SIDE,ADJUSTABLE
1	0674500	COVER FOR EMERGENCY DOOR SWITCH
1	3000100	ACCESSORY POWER SOCKET W/CAP
1	3005617	HOSE,HTR,EPDM,W/STD CLAMPS
1	3010215	LIGHTS,CL/MK,LED,2 AMBER,2 RED
1	3010310	LIGHTS,ID,GROMMET MOUNT,LED
1	3010510	LIGHTS,MKR,LED,INTERMEDIATE
1	3010901	PRE-TRIP EXTERIOR LIGHT TEST
1	3011602	LIGHTS,DIRECTIONALS,REAR,AMBER
1	3015101	LIGHTS,DOME,15 CANDLEPOWER
1	3015807	DOME,SINGLE SWITCH CONTROL
1	3017301	LIGHT,4IN STOP/TAIL/LICENSE
1	3017501	LIGHT,7" STOP/TAIL,ROUGH LENS,INCAN
1	3017601	LIGHT,BACKUP,INCAN
1	3019305	FLASHER,W/L SYSTEM,I-O CONTROLS
1	3019602	HOODS,WARNING LIGHTS,DUAL
1	3019901	SYSTEM,WARN,8-LGT,SEQ
1	3020014	LIGHTS,WARN,HALOGEN,4 AMBER,4 RED
1	3020101	SEQUENCE,W/L SYSTEM,SEQUENTIAL
1	3021001	SWITCH,W/L MASTER,LOC,LH
1	3021003	SWITCH,W/L START,LOC,LH
1	3021009	LIGHTS,PILOT,W/L SYSTEM,LOC,LH
1	3021103	CONTROLS,CONFIG,W/L,OPT #3,8-LGT,LH
1	3021802	SWITCH,W/L,MASTER,GREEN PILOT
1	3022501	SWITCH,W/L START,MANUAL
1	3022802	INDICATOR,W/L SYSTEM,AMBER/RED
1	3031601	WIRING,W/L SYSTEM,14 GA
1	3032101	LIGHT,SWITCH PANEL,CHASSIS CTRL

1	3038601	PAINT,CHASSIS,GRILLE,YELLOW,BBCV
1	3040001	PAINT, INTERIOR, ASTRO WHITE
1	3043002	VINYL,REFL,RR EMER DR YELLOW,3M
1	3045602	MIRROR,REARVIEW,INT 6X30
1	3048325	MIRROR,EXT,OPEN VIEW,SPLIT SYSTEM
1	3048411	MIRROR BRACKETS,C/VIEW,BELL MOUNT
1	3048415	MIRROR,CROSSVIEW,EYE-MAX LP
1	3052902	3" REFLECT,FRONT,INT & REAR,3M DIA GRADE
14	3083405	PAD,CUSHION,SEAT,REBOND
1	3092102	LATCH,LOCKABLE,ELEC PANEL
1	3094509	BODY CONSTRUCTION FM/CMVSS 221
1	3096006	STEPWELL, GALVANIZED
1	3097702	DOOR,ENTRANCE,OUTWARD OPENING
1	3101502	DOOR,EMERGENCY,REAR,2 WINDOW
1	3102101	COVERING,FLOOR,RUBBER,BLACK
1	3102402	TRIM,AISLE,ALUMINUM
1	3104901	HANDRAIL,ENT DR,BARRIER 3.25 - 5.25
1	3111401	END CAP,RUB RAIL,STAMPED STEEL
1	3115601	LIGHT,STEPWELL,15 CANDLE POWER
1	3116020	STEPTREADS,ENT DR,N/ABR,WHITE NOSING
1	3116601	MARKER LGT CONTROL,STEPWELL LGT
1	3118801	GLASS,ENT DR,LOWER,CLR,TEMP
1	3118901	GLASS,ENT DR,UPPER,TEMPERED
1	3120047	WINDOW ASSY,DRVR,CLEAR,TEMP
1	3120103	BUZZER,REAR EMERG DOOR
1	4000416	SUSPENSION,SPRG,FRT,SOFTEK,8500
1	4001865	AXLE,REAR,S21-140,5.29
1	4004802	LUBRICATION,OIL,PETROLEUM,AXLE
1	4008604	BUMPER,REAR,STEEL
1	4008806	BUMPER,FRONT,STEEL 15IN
1	4009704	COLUMN,STEER,TILT/TELESCOPE,DOUG AUTOTEC
1	4009801	CRUISE CONTROL
1	4010806	HOSE,COOL,RUBBER,PREM,W/CONST TENS CLMP
1	4011102	FLUID,TRANSMISSION,SYNTHETIC
1	4011111	ANTIFREEZE,ES COMPLEAT,CUMMINS (BLUE)
1	4013407	ALTERNATOR,LEECE-NEVILLE,240 AMP,AVI 160
1	4014103	BATTERY COMPARTMENT,SLIDER TRAY,CHAS MTD
1	4014206	BATTERIES,GROUP 31,THREE
1	4021518	EXHAUST,PRIMARY,SING CAN A/T,CUM
1	4021601	TAILPIPE,UNDER BUMPER
1	4023309	FLTR,FUEL/WATER SEPARATOR
1	4024101	FUEL SYSTEM,DSL,60 GAL BFR RH FILL
1	4028004	GAUGE,SPEEDOMETER, MILES
1	4028014	CLUSTER,INSTRUMENT,AMETEK
1	4039014	BALANCE FRONT WHEELS
1	4043214	TRANS,ALLISON,2500PTS 5 SPD
1	4044011	WHEELS,STEEL,8.25X22.5 DSC,HUB-PILO

Quote ID: 154215		Optional Features
1	0021901	SLIDING BOLT VANDAL LOCK - RCED
1	0045506	SIDE LIFT DOOR,45IN
1	0050504	FUEL TANK DOOR,NON-SPRING LOADED,LOCKING
1	0058600	FLAPS REAR WITH BB LOGO
1	0066101	FE 5 LB DRY W/HOSE (DRIVERS CPT)
1	0075400	TRIANGULAR WARNING DEVICE FLOOR
1	0098904	FLOOR,PLYWOOD,5/8 BB,MARINE GRADE
1	0150702	ACOUSTIC HEADLINING FULL LENGTH
1	0222600	BACK UP ALARM
1	0233001	PAINT DESIGN,WHITE ROOF,12.5 IN
1	0268300	EXTEND SEAT RAIL
14	0279606	SEAT,39 IN,HBK,SIMT LOAD,TRACK MOUNT
2	0283454	FLOOR TRACKS FOR W/C & PASS SEATS
1	0283608	SEAT BELT,DRV 3PT,SINGLE,RETRACT,BLACK
1	0307400	HANDICAPPED ACCESSIBILITY SYM DECAL
1	0311001	STEP,COWL,FOLDING
1	0329600	2 PC CURVED SHADED W/S
1	0347009	77 IN HEADROOM CONVENTIONAL
1	3001401	A/C,BULKHEAD,FRONT AND REAR
1	3002602	FAN,AUXILIARY,UPPER LEFT,6"
1	3002603	FAN,AUXILIARY,UPPER CENTER,6"
2	3002901	WIRING,VENT,ROOF HATCH,BUZZER
2	3003026	VENT,SAFE FLEET,STANDARD
1	3005702	SWITCH,NOISE SUPPRESSION,LATCHING
1	3006006	HEATER,80K,RH,REAR WALL
1	3006030	HEATER GRILLE
1	3011717	LIGHTS,DIR/MKR,SIDE,INCAN,FRT,BELT
1	3012103	WIRING,DIR,SIDE,FRONT,BELTLINE
1	3018402	ARM CONDITION,PTI,ACC MAINTAINED
1	3018502	MONITOR,POST TRIP INSPECT,DORAN
1	3018601	ARMING,PTI,WARNING LIGHTS
1	3018702	ALARM CONDITION,PTI,1 MINUTE TIMED
1	3018801	ALARM INDICATION,PTI,HEADLIGHTS & HORN
1	3019222	LIFT,WC,BRAUN,NCL9454IB3454,1000 LB
1	3021017	SWITCH,DOOR CONTROL,LOC,LH
1	3024402	LOCATION,STROBE,4 FEET FROM REAR OF ROOF
1	3024506	GUARD, STROBE LIGHT
1	3024510	LIGHT,STROBE,SELF-CONT,LED,CLEAR
1	3024603	CONTROL,STROBE,S/CONT,W/PILOT
1	3026021	RADIO,AM/FM/USB/MP3 W/PA
1	3026906	SPEAKER,DLX,8 SPKR SYS W/WIRING
1	3026911	REMOTE MIC,DRIVER CONTROLLED
1	3028601	WIRING,CROSSING ARM,AIR
1	3029205	CONTROL ARM,CROSSING,AIR,POLY
1	3029507	LOCATION,STOP ARM,DUAL
1	3029615	S/ARM,AIR,H/I REFL,LED CLUSTER,DUAL
1	3029710	WIRING,S/ARM,AIR W/INDEP FLSHR
1	3031002	HORN,BACKING SAFETY,112 DB
1	3031906	LIGHT,PILOT,FLASH RED-LIFT DR OPEN
1	3033102	CIRCUIT PROTECTION,BREAKERS,MANUAL RESET
1	3033707	INSULATION,BODY,POLYESTER/FIBERGLASS
5	3036501	LETTERING,EMERGENCY EXIT,ABOVE EXIT

5	3036601	LETTERING,EMERGENCY,INTERIOR,VINYL,BLACK
5	3036602	LETTERING,EMERGENCY,EXTERIOR,VINYL,BLACK
1	3038501	PAINT,RUBRAILS ONLY,CENTER BLACK
1	3039501	PAINT,BACKGROUND,WARN LGT,2 IN BLK
4	3043004	VINYL,REFL,P/O WINDOW YELLOW,3M
1	3043005	VINYL,REFL,SB SIGN,FRT YELLOW,3M
1	3043006	VINYL,REFL,SB SIGN,RR YELLOW,3M
1	3043007	VINYL,REFL,2IN SIDE YELLOW,3M
1	3043008	VINYL,REFL,1.75 IN RR YELLOW,3M
1	3056301	FAK,LOUISIANA
1	3068301	BFK,MULTI-STATE
1	3075501	WIRING,VIDEO MONITORING SYSTEM
14	3077801	SEAT BELT,PASS,BUCKLE 2
1	3079606	SEAT,DRVR,NATIONAL,AIR,MORD,BLUE
1	3079701	ARMREST,RH,DRIVER,SEAT,NATIONAL
1	3079702	ARMREST,LH,DRIVER,SEAT,NATIONAL
1	3081502	CUTTER,SEAT BELT,TIE-TECH
2	3082009	BARRIER, 39 INCH HIGH BACK
2	3084338	SEAT,CEW,CR,SL,39,FULLY TM
6	3085001	MODULE,SEAT,BELT,LAP BELT
4	3085020	MODULE,SEAT BELT,CR,BLACK
2	3085202	MODULE,SEAT,COLOR,BLUE
2	3085301	MODULE,BOARD,SEAT,CEW,7/16" OSB
14	3085744	UPH,FIRE BLOCK,BLUE,PASS
2	3085751	UPH,FIRE BLOCK,BLUE,BARRIER
1	3090503	HOLDER,CUP
1	3090504	DASH,GLOVE BOX
1	3094001	FLAT FLOOR,W/O REAR WHEELHOUSING
1	3095901	PANELS,SIDE,20 GA FLUTED,19 3/4 SKT
1	3097807	DOOR CONTROL,AIR PWR,LATCH SW,3-POS
1	3098103	LOCK,SECURITY,ENT DOOR
1	3104401	SWITCH,LIFT DOOR,LIGHT,ROCKER
1	3104701	SWITCH,LIFT ENABLE,PENDANT
1	3104804	WIRING,INTRLCK,LIFT,PENDANT CONTROL
1	3105102	LIGHT,LIFT AREA,INTERIOR,INCANDESCENT
2	3105308	Q-STRAINT,QRT-MAX,W/C & OCC RSTRNT,L TRK
1	3107002	GLASS,LIFT DOOR,TEMPERED,DARK TINT
1	3111606	RUB RAILS, LIFT DOOR
1	3118403	GLASS,RR EMER DR,LWR,DK TINT,TEMP
1	3118503	GLASS,RR EMER DR UPR,DK TINT,TEMP
1	3118703	GLASS,REAR VISION,DK TINT,TEMP
4	3119327	WINDOW,S/S,P/O,12",TEMP,TINT
1	3120109	BUZZER,MID SEC,P/O WINDOW
4	3120110	WIRING,P/O WINDOW,DRS BUZ ONLY
12	3120229	WINDOW,S/S,12",TEMP,TINT
1	3130026	WARRANTY S4 IN LIEU OF SB WARRANTY
1	4000012	AXLE,STEER,HENDRICKSON NXT,12000 LB
1	4000516	SUSPENSION,AIR,REAR,HENDRICKSON,21K
1	4005102	BRAKE INTERLOCK,AIR BRAKES
1	4005105	BRAKE INTERLOCK CONTROL, LIFT DOOR
1	4005107	BRAKE INTERLOCK,PARKING,AIR BRAKES
1	4005203	ADJ,SLK,AUTO,MERITOR
1	4005302	CHAMBERS,BRAKE,AIR
1	4007006	BRAKES,AIR,MERITOR,5"FRT/7"RR
1	4007601	BRAKES,ANTI-LOCK(ABS),AIR

1	4008119	DRYER,AIR,BENDIX AD-IP
1	4017107	GOVERNOR,ROAD SPEED,65 MPH
1	4017940	ENGINE,CUM B6.7,DSL,220HP@520LB-FT
1	4021303	2017 EMISSIONS ENGINE
1	4035401	TIRE,HANKOOK 255/70R22.5,LRH,AH12
1	4041104	TOW EYES,FRONT
1	4049304	PROGRAM,TCM,PERF,ATI,ALL TRANS

Quote ID: 154215

Lettering BLBS

Lettering / Bus Number

Black Lettering

6"

Vermilion parish schools

Bus Numbers

Locations/Color/Size

NONE / NONE / NONE inch letters

NONE / NONE / NONE inch letters

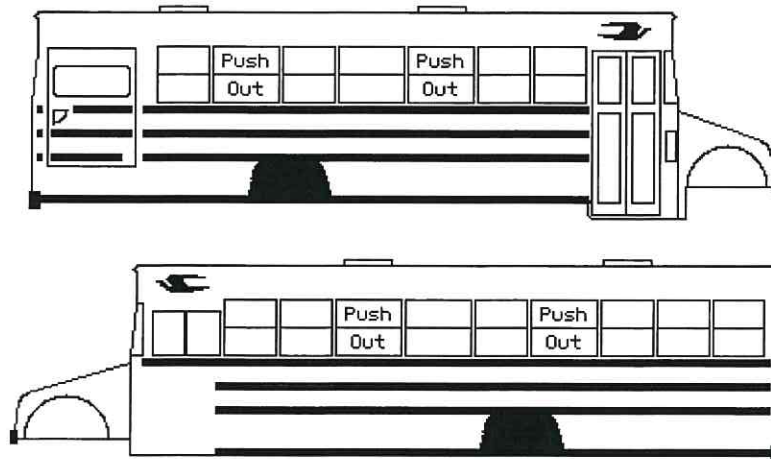
NONE / NONE / NONE inch letters

NONE / NONE / NONE inch letters

Quote ID: 154215

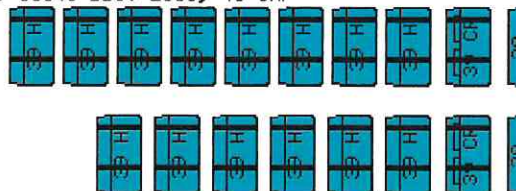
Body Plan / Seat Plan Information

Body Plan ID: 5011899



Seat Plan ID: 18348

SP: 18348 BBCV 2610, 48 CAP





Standard Limited Warranty

North America (U.S.A. & Canada)

Blue Bird Body Company (Blue Bird) warrants each bus to be free from defects in material and workmanship under normal use and service within the limits described below:

1. For a period of five (5) years from date of delivery to the original user, Blue Bird warrants the:
 - Interior and exterior paint adhesion to the body shell (those components forming side walls, roof, front and rear sections), doors (entrance/exit, emergency, compartments), BBCV hoods, and front/rear bumpers.
2. For a period of five (5) years/100,000 miles/160,000 kilometers, whichever occurs first from date of delivery to the original user, Blue Bird warrants the:
 - Chassis frame rails and cross-members to be free from defects in structural integrity (breaking or cracking).
 - Body shell (those structural metal components welded or riveted together forming floor, side walls, roof, front and rear sections) to be free from defects in structural integrity (breaking or cracking) including rust-through.
 - School bus seat frames and barrier frames to be free from defects in structural integrity (breaking or cracking).
 - Blue Bird emissions components not covered by the engine manufacturer conform with all U.S. federal emissions regulations at the time of manufacture and that they are free from defects in material or workmanship which would cause them not to meet the U.S. federal emissions regulations. Refer to the engine manufacturer's limited warranty statement for emissions warranty coverage by the engine manufacturer.
3. For a period of four (4) years/50,000 miles/80,000 kilometers, whichever occurs first from date of delivery to the original user, Blue Bird warrants the:
 - Front axle assembly, including king pins, I-beam, bushings and spindles, excluding brakes and axle ends.
 - Rear axle assembly and differential, excluding brakes and axle ends.
4. For a period of three (3) years/36,000 miles/60,000 kilometers, whichever occurs first from date of delivery to the original user, Blue Bird warrants the:
 - Comfort Aire® integrated air conditioner, if equipped, subject to documented annual service inspections. Contact your Blue Bird Dealer for assistance.
5. For a period of two (2) years from date of delivery to the original user, Blue Bird warrants the:
 - School bus passenger and driver windows. Transit-style windows not included.
6. For a period of two (2) years from date of manufacture, Blue Bird warrants the:
 - Paint gloss: Gloss reading shall not drop below 60 on 60° meter (70% of initial gloss).
 - Paint color retention: Color coat shall not shift colors more than 4ΔE from the centroid of the national standard
7. For a period of two (2) years/24,000 miles/40,000 kilometers, whichever occurs first from date of delivery to the original user, Blue Bird warrants the:
 - Suspension, excluding pins and bushings.
 - Driveshafts, support bearings and universal joints.
 - Tires (excluding wear), effective Dec. 2, 2013, conform with all U.S. federal emissions regulations at the time of manufacture and they are free of defects in material or workmanship which would cause them not to meet the U.S. federal emissions regulations. The warranties of the tire manufacturers may exceed the minimum U.S. federal emissions regulations. Refer to the tire manufacturers' limited warranty statements for complete warranty coverage by the tire manufacturers.
8. For a period of one (1) year/12,000 miles/20,000 kilometers, whichever occurs first from date of delivery to the original user, Blue Bird warrants:
 - All other components not covered in 1-7 above, except diesel engines, propane engines/fuel systems, automatic transmissions, wheelchair lifts, non-Blue Bird air conditioners, and batteries. The warranties of the diesel engine, propane engine/fuel system, automatic transmission, wheelchair lift, non-Blue Bird air conditioners, and batteries, are provided solely by, and are the responsibility of, those manufacturers and are not a part of Blue Bird's limited warranty.

Blue Bird's obligation covered in this limited warranty is limited to the repair or replacement of such parts as shall, under normal use and service, appear to have been defective in workmanship or material. This warranty is applicable to Blue Bird bus products, All American (AFE, A3RE, D3FE, D3RE, T3FE, T3RE) and Vision (BBCV), that are registered and operated in the United States of America, Canada, Puerto Rico, U.S. Virgin Islands, Guam, and American Samoa. The warranty period begins on the date the bus is delivered to the original user. During the warranty period, this warranty is transferable to subsequent Owners/Operators in U.S.A. or Canada.

THIS LIMITED WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES EXPRESSED OR IMPLIED AND ALL OTHER OBLIGATIONS OR LIABILITIES. NO PERSON, INCLUDING SALESPERSONS, DEALERS, OR FACTORY REPRESENTATIVES OF BLUE BIRD, IS AUTHORIZED TO MAKE ANY REPRESENTATION OR WARRANTY CONCERNING BLUE BIRD PRODUCTS EXCEPT TO REFER PURCHASERS TO THIS LIMITED WARRANTY. BLUE BIRD MAKES NO WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. BLUE BIRD SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

Contact your Blue Bird Dealer to obtain service for your Blue Bird bus. Your Blue Bird Dealer will help arrange for repairs by the Dealer or another qualified repair facility. Defects must be reported to a Blue Bird Dealer immediately upon discovery of the defect and within the warranty period as stated herein. Defects must be repaired immediately upon discovery of the defect and within the warranty period as stated herein. Unless authorized by the Blue Bird Dealer, repairs under this limited warranty are to be performed by the Blue Bird Dealer. It is the responsibility of the Owner/Operator to return the bus to the Blue Bird Dealer, or qualified repair facility authorized by the Blue Bird Dealer for warranty repairs. All claims for warranty repairs by other than the Blue Bird Dealer must be received by the Blue Bird Dealer not later than 30 days after the repair date. The owner/operator is responsible for operating and maintaining the bus as described in the Operator's and Service Manuals. All maintenance records should be retained by the owner/operator. Your Blue Bird Dealer will register the bus with Blue Bird and can assist with registering components that are warranted by the component manufacturers.

Limitations & Exclusions

In addition to the limitations described on the previous page, items specifically not covered include but are not limited to:

- Engines, automatic transmissions, wheelchair lifts, air conditioners (other than Blue Bird Comfort Aire® system), tires, and batteries. The limited warranties for these components are provided solely by and are the responsibility of those manufacturers and are not a part of Blue Bird's limited warranty.
- Loss of use and incidental consequential expenses, including but not limited to commercial loss, loss of commercial fares, driver time or pay, lease or rental of substitute vehicle, storage, lodging, meals, telephone calls and other travel costs.
- Wear, wear-out and consumption. This warranty shall not apply to any parts or components which must be repaired, replaced or adjusted during the warranty period **that are due to wear, wear-out or consumption**, including but not limited to brake pads and linings, drums and rotors, wiper blades, light bulbs, filters, lubricants, fluids, belts, bearings other than those specifically covered by the limited warranty, suspension pins and bushings, batteries, worn seat covers, worn steptreads and floor covering, worn door and window seals, discharged fire extinguishers, damaged (scratches, cracks) gauge and light lenses, and tires. Wear not only includes friction-type wear but can also include environmental deterioration including but not limited to surface corrosion on exhaust pipes/clamps and brake drums/rotors, as well as fading, cracking or discoloration of seat covers caused by U.V.
- Maintenance including but not limited to tightening loose fasteners, axle & wheel alignments, wheel-balancing, tightening body tie-downs, door adjustments, tightening hose clamps, and sealing/caulking windows, doors, roof hatches and lights.
- This warranty shall not apply to any parts or components which must be repaired, replaced or adjusted during the warranty period as a result of accident damage, abnormal operation, misuse and/or abuse, including but not limited to excessive operation on unpaved, un-maintained roads, operation on cross-country trails or off-road conditions, collision, fire, vandalism, explosion, objects striking the vehicle, theft, freezing, riot, flood.
- Paint adhesion, gloss and/or color failures resulting from accidents/abrasions, road chemicals, caustic detergents/cleaners, and/or improper maintenance. Paint adhesion failures, whether warrantable defects or non-warrantable events, that are not repaired immediately upon discovery of the failure may deteriorate the finish and/or panels underneath. Surface corrosion and/or other progressive deterioration as a result of not repairing paint adhesion failures immediately is not covered by this warranty. Contact your Blue Bird Dealer before making any repairs to the paint finish.
- Paint gloss and color failures without evidence of proper care and maintenance, as recommended in the Driver's Handbook, nor repairs to correct paint gloss or color failures without preapproval by Blue Bird. Contact your Blue Bird Dealer before making any repairs to the paint finish.
- Vehicle modifications or equipment installations performed without the written approval of Blue Bird, to the extent the modifications or equipment installations adversely affect other vehicle components or performance, Blue Bird shall not accept any product liability or claims under the terms of the limited warranty. These claims become the sole responsibility of the company performing the modifications and/or installations.
- Transportation expenses to deliver the bus to a Blue Bird Dealer or nearest qualified repair facility, including but not limited to fuel, driver time/pay, mileage and towing.
- Repairs to parts or components which have been previously replaced with parts not obtained from Blue Bird or failures caused by non-Blue Bird parts or components. Rework of repairs not performed by or approved by a Blue Bird Dealer.
- Excessive labor hours, premium labor costs, overtime labor costs, local taxes. This limited warranty covers reasonable labor to perform replacement or repair.
- Defects not reported to a Blue Bird Dealer and repaired during the warranty period. Repairs are to be made immediately upon discovery of the defect.
- Damage caused by using improper or contaminated fluids, including but not limited to fuels, lubricants and coolant. Damage caused by using fluids that do not meet Blue Bird's or the Manufacturers' minimum recommendations. Damage caused by the lack of fluids and/or improper fluid maintenance.
- Using non-Blue Bird service parts. Usage of non-Blue Bird parts will affect future warranty coverage.
- Overloading beyond the normal seated and standee capacity voids all warranties.

Blue Bird reserves the right to make changes in design and changes or improvements upon its products without imposing any obligations upon itself to install the same upon products theretofore manufactured. Any suit alleging a breach of this limited warranty or of any other alleged warranty, including any claim for rescission or revocation of acceptance, must be filed within one year of breach.

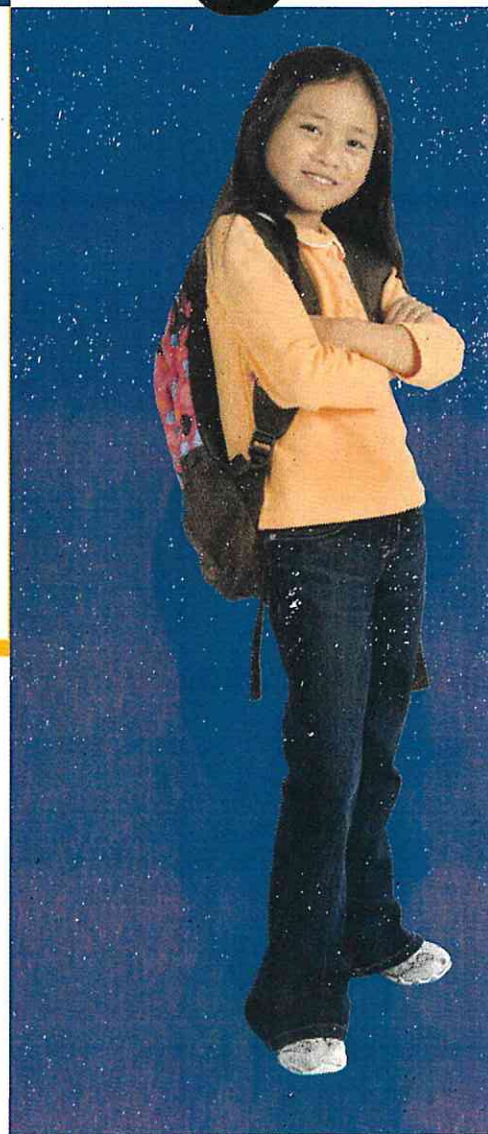
Controlling Law and Severability

This Limited Warranty shall be governed by and construed in accordance with the laws of the State of Georgia, U.S.A. The owner/operator agrees and consents to the exclusive jurisdiction of the courts of the State of Georgia for all purposes regarding this Limited Warranty and further agrees and consents that venue of any action involving this Limited Warranty or any other alleged warranty, including any claim for rescission or revocation of acceptance, shall be exclusively in Peach County, Georgia. Owner/Operator hereby submits to personal jurisdiction in Peach County, Georgia and waives any objection or argument related to venue, personal jurisdiction, forum non convenience, and/or transfer. If any portion hereof is found to be void or unenforceable, the remaining provisions of the Limited Warranty shall remain in full force and effect.

BLUE BIRD VISION



A heritage of looking ahead.



VISION DIESEL TECHNICAL SPECIFICATION HIGHLIGHTS

CAPACITY	Multiple floor plans available with passenger seating up to 78
EXTERIOR WIDTH	96"
INTERIOR WIDTH	90 3/4"
AISLE WIDTH	Varies by floor plan
SKIRT LENGTH	16 1/4", 19 3/4", 25 3/4"
INTERIOR HEIGHT	77"
OVERALL HEIGHT	121" - 128"
WHEELBASE	169" / 189" / 217" / 238" / 252" / 273" / 280"
OVERHANG	45" front overhang with standard steel bumper. Rear overhang varies by body length/wheelbase
FUEL TANK	Standard 60-gallon, optional 100-gallon located between frame rails in rear overhang 45-gallon for 169" wheelbase
ENTRANCE DOOR	27" wide x 78" high/double electric outward opening
REAR DOOR	37" wide x 52" high
TIRE SIZE	11R22.5 (G) all-position radials

TRANSMISSION	Allison® 2500 PTS - 5 speed automatic Eaton® Prociion™ - 7 speed automatic Allison® 3000 PTS - 5 speed automatic
ENGINE	Cummins® B6.7, 200-260 hp Cummins® V5.0, 220 hp
ALTERNATOR	240, 270, and 320 amps with 12 volts
BRAKES	4-wheel hydraulic disc brakes with 4-channel antilock brake system; Air drum and air disc brakes available
SUSPENSION	Soft ride front leaf spring suspension (Rating varies by capacity); Two-stage steel leaf rear spring suspension system (rating varies by capacity); Air suspension available
STEERING	Tilt & telescoping steering column
FRONT AXLE	Front axle (rating varies by capacity)
REAR AXLE	Rear axle with hypoid, single reduction gears with broad range of ratios available to optimize powertrain performance (rating varies by capacity)
WHEEL CUT	50°
GVWR	Up to 33,000 lb.

VISION PROPANE TECHNICAL SPECIFICATION HIGHLIGHTS

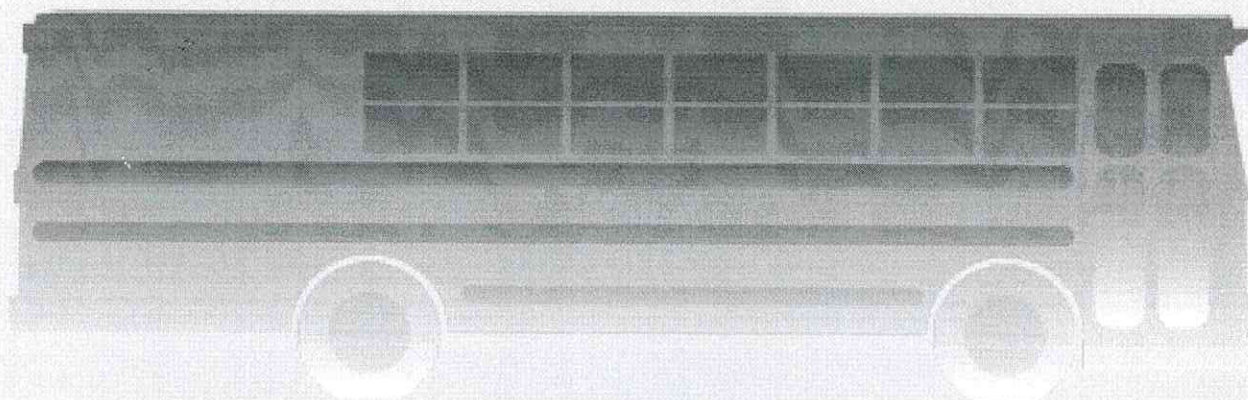
CAPACITY	Multiple floor plans available with passenger seating up to 78
EXTERIOR WIDTH	96"
INTERIOR WIDTH	90 3/4"
AISLE WIDTH	Varies by floor plan
SKIRT LENGTH	16 1/4", 19 3/4", 25 3/4"
INTERIOR HEIGHT	77"
OVERALL HEIGHT	121" - 128"
WHEELBASE	169" / 189" / 217" / 238" / 252" / 273" / 280"
OVERHANG	45" front overhang with standard steel bumper. Rear overhang varies by body length/wheelbase
FUEL TANK	Standard (usable) 67-gallon, optional 93-gallon located between frame rails in rear overhang, 47-gallon for 169" wheelbase
ENTRANCE DOOR	27" wide x 78" high/double electric outward opening
REAR DOOR	37" wide x 52" high

TRANSMISSION	Ford® 6R140 - 6 speed automatic
ENGINE	Ford® 6.8L with ROUSH CleanTech Liquid Propane Autogas Fuel System, 320 hp
TIRE SIZE	11R22.5 (G) all-position radials
ALTERNATOR	240, 270, and 320 amps with 12 volts
BRAKES	4-wheel hydraulic disc brakes with 4-channel antilock brake system; Air drum and air disc brakes available
SUSPENSION	Soft ride front leaf spring suspension (Rating varies by capacity); Two-stage steel leaf rear spring suspension system (rating varies by capacity); Air suspension available
STEERING	Tilting & telescoping steering column
FRONT AXLE	Front axle (rating varies by capacity)
REAR AXLE	Rear axle with hypoid, single reduction gears with broad range of ratios available to optimize powertrain performance (rating varies by capacity)
WHEEL CUT	50°
GVWR	Up to 33,000 lb.



Cummins Warranty

All Engines
United States And Canada
School Bus



Coverage

Products Warranted

This Warranty applies to new diesel, LPG, compressed or liquid natural gas fueled Engines sold by Cummins Inc. or Cummins Westport and delivered to the first user on or after September 15, 1996, that are used in school bus* applications in the United States** or Canada.

Base Engine Warranty

The Base Engine Warranty covers any failures of the Engine which result, under normal use and service, from a defect in material or factory workmanship (Warrantable Failure). This Coverage begins with the sale of the Engine by Cummins and continues for five years or 100,000 miles (160,935 kilometers), whichever occurs first, from the date of delivery of the Engine to the first user.

Engine aftertreatment components included in the Cummins Critical Parts List (CPL) and marked with a Cummins part number are covered under Base Engine Warranty.

Extended Major Components Warranty

The Extended Major Components Warranty applies to all except ISV, ISB6.7 G, B and ISB Series Engines and covers Warrantable Failures of the Engine cylinder block, camshaft, crankshaft and connecting rods (Covered Parts).

Bushing and bearing failures are not covered.

This Coverage begins with the expiration of the Base Engine Warranty and ends three years or 300,000 miles (482,804 kilometers), whichever occurs first, from the date of delivery of the Engine to the first user.

Emission Warranty

Additional Coverage is outlined under the Emission Warranty.

THESE WARRANTIES ARE MADE TO ALL OWNERS IN THE CHAIN OF DISTRIBUTION AND COVERAGE CONTINUES TO ALL SUBSEQUENT OWNERS UNTIL THE END OF THE PERIODS OF COVERAGE.

Cummins Responsibilities

During The Base Engine Warranty

Cummins will pay for all parts and labor needed to repair the damage to the Engine resulting from a Warrantable Failure.

Cummins will pay for the lubricating oil, antifreeze, filter elements, belts, hoses and other maintenance items that are not reusable due to the Warrantable Failure.

Cummins will pay for reasonable labor costs for Engine removal and reinstallation when necessary to repair a Warrantable Failure.

Cummins will pay reasonable costs for towing a vehicle disabled by a Warrantable Failure to the nearest

authorized repair location when necessary to make the repair for the first 2 years from the date of delivery of the Engine to the first user. In lieu of towing expenses, Cummins will pay reasonable costs for mechanics to travel to and from the location of the vehicle, including meals, mileage and lodging, when the repair is performed at the site of the failure.

During The Extended Major Components Warranty

Cummins will pay for the repair or, at its option, replacement of the defective Covered Part and any Covered Part damaged by a Warrantable Failure of the defective Covered Part.

Owner Responsibilities

During The Base Engine Warranty

Owner is responsible for the cost of lubricating oil, antifreeze, filter elements and other maintenance items provided during Warranty repairs unless such items are not reusable due to the Warrantable Failure.

During The Extended Major Components Warranty

Owner is responsible for the cost of all labor needed to repair the Engine, including the labor to remove and reinstall the Engine. When Cummins elects to repair a part instead of replacing it, Owner is not responsible for the labor needed to repair the part.

Owner is responsible for the cost of all parts required for the repair except for the defective Covered Part and any Covered Part damaged by a Warrantable Failure of the defective Covered Part.

Owner is responsible for the cost of lubricating oil, antifreeze, filter elements and other maintenance items replaced during the repair.

During The Base Engine And Extended Major Components Warranties

Owner is responsible for the operation and maintenance of the Engine as specified in the applicable Cummins Operation and Maintenance Manual. Owner is also responsible for providing proof that all recommended maintenance has been performed.

Before the expiration of the applicable Warranty, Owner must notify a Cummins distributor, authorized dealer or other repair location approved by Cummins of any Warrantable Failure and make the Engine available for repair by such facility. Except for Engines disabled by a Warrantable Failure during the first two years from the date of delivery of the Engine to the first user, Owner must also deliver the Engine to the repair facility.

Service locations are listed on the Cummins Worldwide Service Locator at cummins.com.

Owner is responsible for communication expenses, meals, lodging and similar costs incurred as a result of a Warrantable Failure.

Owner is responsible for non-Engine repairs and for "downtime" expenses, passenger delays, fines, all applicable taxes, all business costs and other losses resulting from a Warrantable Failure.

Limitations

Engines with an emissions certification listed below must be operated using only diesel fuel having no more than the corresponding maximum sulfur content. Failure to use the specified fuel as listed in the Cummins Fuel Bulletin #3379001 Table 1 (Cummins Inc. Required Diesel Fuel Specifications) can damage the Engine and aftertreatment system within a short period of time. This damage could cause the Engine to become inoperable and failures attributable to the use of incorrect fuels will be denied Warranty Coverage. Fuel specifications also need to comply with local fuel regulations (EN590 for Europe and ASTM D975 for North America) for Warranty eligibility.

Maximum sulfur levels by emissions certification level as listed on the Engine's dataplate are:

EPA 2007/2010/2013/2017	max. 15 parts per million
EPA Tier 4 Interim / Final	max. 15 parts per million
EU Stage IIIB 2011	max. 15 parts per million
Euro 4/5	max. 50 parts per million
Euro 6	max. 10 parts per million

Cummins is not responsible for failures or damage resulting from what Cummins determines to be abuse or neglect, including, but not limited to: operation without adequate coolants or lubricants; overfueling; overspeeding; lack of maintenance of lubricating, cooling or intake systems; improper storage, starting, warm-up, run-in or shutdown practices; unauthorized modifications of the Engine.

Any unauthorized modifications to the aftertreatment system could negatively effect emissions certification and void the Warranty.

Cummins is also not responsible for failures caused by incorrect oil, fuel or diesel exhaust fluid or by water, dirt or other contaminants in the fuel, oil or diesel exhaust fluid.

Alternators and starters are covered for the first two years from the date of delivery of the Engine to the first user, or the expiration of the Base Engine Warranty, whichever occurs first.

Excessive oil consumption for ISV and B Series Engines is covered for the duration of the Coverage. Before a claim for excessive oil consumption will be considered, Owner must submit adequate documentation to show that consumption exceeds Cummins published standards.

Failures of belts and hoses supplied by Cummins are not covered beyond the first year from the date of delivery of the Engine to the first user or the expiration of the applicable Base Engine Warranty, whichever occurs first.

Parts used to repair a Warrantable Failure may be new Cummins parts, Cummins approved rebuilt parts or repaired parts. Cummins is not responsible for failures resulting from the use of parts not approved by Cummins.

A new Cummins or Cummins approved rebuilt part used to repair a Warrantable Failure assumes the identity of the part it replaced and is entitled to the remaining Coverage hereunder.

Cummins, Inc. reserves the right to interrogate Electronic Control Module (ECM) data for purposes of failure analysis.

CUMMINS DOES NOT COVER WEAR OR WEAROUT OF COVERED PARTS.

CUMMINS IS NOT RESPONSIBLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

THESE WARRANTIES AND THE EMISSION WARRANTY SET FORTH HEREINAFTER ARE THE SOLE WARRANTIES MADE BY CUMMINS IN REGARD TO THESE ENGINES. CUMMINS MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, OR OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

This Warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Emission Warranty

Products Warranted

This Emission Warranty applies to new Engines marketed by Cummins that are used in the United States** or Canada in vehicles designed for transporting persons or property on a street or highway. This Warranty applies to Engines delivered to the ultimate purchaser on or after January 1, 1996.

Coverage

Cummins warrants to the ultimate purchaser and each subsequent purchaser that the Engine is designed, built and equipped so as to conform at the time of sale by Cummins with all U.S. federal emission regulations applicable at the time of manufacture and that it is free from defects in material or factory workmanship which would cause it not to meet these regulations within the longer of the following periods: (A) Five years or 100,000 miles (160,935 kilometers) of operation, whichever occurs first, as measured from the date of delivery of the Engine to the ultimate purchaser, or (B) The Base Engine Warranty.

If the vehicle in which the Engine is installed is registered in the state of California, a separate California Emission Warranty also applies.

Limitations

Engines with an emissions certification listed below must be operated using only diesel fuel having no more than the corresponding maximum sulfur content. Failure to use

the specified fuel as listed in the Cummins Fuel Bulletin #3379001 Table 1 (Cummins Inc. Required Diesel Fuel Specifications) can damage the engine and aftertreatment system within a short period of time. This damage could cause the engine to become inoperable and failures attributable to the use of incorrect fuels will be denied Warranty Coverage. Fuel specifications also need to comply with local fuel regulations (EN590 for Europe and ASTM D975 for North America) for Warranty eligibility.

Maximum sulfur levels by emissions certification level as listed on the Engine's dataplate are:

EPA 2007/2010/2013/2017	max. 15 parts per million
EPA Tier 4 Interim / Final	max. 15 parts per million
EU Stage IIIB 2011	max. 15 parts per million
Euro 4/5	max. 50 parts per million
Euro 6	max. 10 parts per million

Failures, other than those resulting from defects in material or factory workmanship, are not covered by this Warranty.

Cummins is not responsible for failures or damage resulting from what Cummins determines to be abuse or neglect, including, but not limited to: operation without adequate coolants or lubricants; overfueling; overspeeding; lack of maintenance of lubricating, cooling or intake systems; improper storage, starting, warm-up, run-in or shutdown practices; unauthorized modifications of the Engine.

Any unauthorized modifications to the aftertreatment system could negatively effect emissions certification and void the Warranty.

Cummins is also not responsible for failures caused by incorrect oil, fuel or diesel exhaust fluid or by water, dirt or other contaminants in the fuel, oil or diesel exhaust fluid.

Cummins is not responsible for non-Engine repairs, "downtime" expenses, cargo damage, fines, all applicable taxes, all business costs or other losses resulting from a Warrantable Failure.

CUMMINS IS NOT RESPONSIBLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

* A vehicle used to transport students to and from school. Vehicle must be painted yellow, should have warning lights and the words 'SCHOOL BUS' written on the front and rear roof caps. The requirements pertaining to paint color, warning lights and 'SCHOOL BUS' inscription would not apply if the vehicle is exclusively used to transport students for school related activities and it is owned by a school district.

** United States includes American Samoa, the Commonwealth of Northern Mariana Islands, Guam, Puerto Rico and the U.S. Virgin Islands.



Cummins Inc.
Box 3005
Columbus, IN 47202-3005
U.S.A.

Bulletin 3381329
Printed in U.S.A. Rev. 8/16
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