

Oro Grande Elementary School District
 Bid No. 3
 25 Passenger Type A

SPECIFICATION	BIDDER'S RESPONSE - MUST COMPLY OR STATE DEVIATIONS IN FULL
<p>Specifications that follow are minimum basic requirements. Any deviations from these specifications must be listed by bidder. If bidder claims item "Meets or Exceeds" specifications, documentation must be provided with bid to substantiate claim. Failure to do so will result in rejection of your bid and/or product for non-compliance.</p>	
<p>YEAR: 2007 or newer type A –II School bus capable of supporting the specified 25 passenger capacity. Body and chassis are to be designed and engineered to be compatible, formed and integrated as a complete vehicle.</p> <p>Bidder must be a valid franchised dealer for the units bid.</p> <p>Vehicles bid shall meet all current FMVSS and State standards for school buses</p>	<p>YEAR: 2007 or Newer CHASSIS MFR: Ford MODEL: B450 BODY MFR: Blue Bird MODEL: B2VC 1611 CAPACITY: 25</p>
<p>CHASSIS OPTIONS</p>	
<p>VEHICLE DIMENSIONS: G.V.W.R.: 14,050 LBS. MAXIMUM WHEELBASE: 158" OVERALL LENGTH MAXIMUM: 266" Including bumpers OVERALL HEIGHT: Shall not exceed 120" OVERALL WIDTH: 96" Excluding Mirrors HEADROOM: 74" MINIMUM</p>	<p>G.V.W.R.: 14,050# WHEELBASE: 158" OVERALL LENGTH: 266" OVERALL HEIGHT: 120" OVERALL WIDTH: 96" HEADROOM: 74"</p>
<p>AXLES/SPRINGS: Front Axle: 4,600 lb twin I beam Front Springs: 4,600 lb. Rear Axle: 9,450 lb. Full Floating Rear Springs: 9,450 lb. multi leaf Rear Axle Ratio: 4.10</p>	<p>COMPLY</p>
<p>BODY ROLL CAGE: All roof, floor, and step well, exterior, and interior panels, are constructed of rust-free aluminum.</p> <p>ROOF BOWS: Shall be Hat shaped 16 Gauge die-formed with a minimum 1 7/8" depth for strength. The forward and rearward most bows shall be continuous from floor on one side and ending at floor on the other side. Intermediate roof bows and body bow posts shall be joined to a continuous 16 Gauge 4 1/4" X 1 3/4" channel steel header that is one piece full length of the body on each side above windows for strength and durability. The bows and bow posts shall be riveted to the 16 Gauge steel side gussets</p> <p>REAR STRUCTURE: Shall include die-formed, 14 gauge steel belt rails starting at rear most bow and continue around corners to 11 Gauge steel emergency door frame structure Heavy 11 Gauge steel channel shall secure the frame to the emergency door header which runs full width from bow to bow each side</p> <p>SIDE STRUCTURE: For increased strength and protection, 16 Gauge steel gusset shall be installed on both sides. This shall be in addition to, not part of, the exterior sheet metal. The gusset shall extend 12 1/2" above the floor level and fully below the floor. The gussets shall extend the full length of the body each side and secured to the floor with 1/4" high strength rivets and epoxy adhesive. Fasteners reinforced by 14 gauge steel channel welded to the floor structure.</p>	<p>COMPLY</p>

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<u>BRAKES:</u> Front: Hydraulic Disc ABS Rear: Hydraulic Disc ABS	COMPLY
<u>BUMPERS:</u> FRONT: Provided by chassis manufacturer, painted black. REAR: Rear bumper shall be 3/16" thick steel plate, 10" high, with 14" wrapped around corners and of an anti-hitch and anti-ride design. It shall be attached to the chassis frame and painted black. Exhaust to exit through rear bumper.	COMPLY
<u>ELECTRICAL:</u> Alternator: 200 amp. Batteries: (2) 750 CCA minimum with roll out battery compartment Driver's switch panel shall be mounted on the door control and located to the right in easy reach of driver. Switches shall be clearly labeled with illumination controlled by chassis rheostat, backlit rocker type switches required.	COMPLY
<u>ENGINE:</u> 6.0L diesel Turbo V8	COMPLY
<u>FUEL TANK:</u> 55 Gallon capacity tank with protective barrier Provide a spring loaded, locking fuel door. Provide fuel water separator.	COMPLY
<u>GLASS:</u> One piece windshield, proved by chassis manufacturer. Two rear windows located right and left of the rear emergency door with minimum 390 square inches per window.	COMPLY
<u>INSTRUMENTS:</u> Dash gauges in lieu of indicator lights and trip odometer. Voltmeter, Temperature, Oil Pressure, Electric intermittent windshield wipers. Full Power steering. OEM dash air conditioning.	COMPLY
<u>MOUNTING:</u> Body shall be mounted to chassis utilizing a heavy – duty, energy – absorbing upper and lower rubber isolators. to absorb shock, reduce vibration, extend vehicle life and provide a quiet, smooth ride.	COMPLY
<u>PAINT:</u> EXTERIOR: Shall be painted with a high gloss, heat cured, polyurethane, lead free. Exterior color shall be National School Bus Chrome Yellow. INTERIOR: Shall be painted Astro White, with baked enamel, lead free paint. ROOF: Shall be painted white.	COMPLY
<u>STEERING:</u> Tilt steering	COMPLY
<u>SUSPENSION:</u> Front stabilizer bar 1.00" Rear stabilizer bar 1.125"	COMPLY

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<u>TIRES:</u> (6) LT225/75R 16E all season radials.	COMPLY
<u>TRANSMISSION:</u> Four speed automatic with overdrive. Transmission cooler	COMPLY
<u>WHEELS:</u> 16 x 6.0 Steel Disc, painted yellow.	COMPLY
<u>WINDSHIELD WIPERS:</u> Electric intermittent, bottom mounted provided by chassis manufacturer Electric washer with reservoir under engine hood.	COMPLY
BODY OPTIONS	
<u>CONSTRUCTION:</u> Bus body must be certified by manufacturer to be constructed in accordance with all Federal Motor Vehicle Safety Standards and state specifications in effect at the time of manufacture. Construction shall be of a body on chassis integral design.	COMPLY
<u>DIMENSIONS PASSENGER COMPARTMENT:</u> INTERIOR HEADROOM: Shall be minimum 74" throughout the passenger area measured over ½" plywood and floor covering. INTERIOR WIDTH: Shall be 90 ¾" minimum.	COMPLY
<u>DEFROSTERS:</u> Defrosting and defogging equipment shall direct a sufficient flow of heated air onto the windshield, and the window to the left of the driver to eliminate frost, fog and snow.	COMPLY

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<p><u>DOORS:</u> DRIVERS DOOR: Vehicle shall be equipped with chassis manufacturers standard door located to the left of the driver.</p> <p>SERVICE DOOR: Door panels shall open outward and provide a minimum clear opening of 76.6" X 26.5"; each panel shall be padded with a rubber nosing to protect fingers at closing. Each glass door panel shall be two pieces with a minimum "full view" of 1335 Sq In. of glass area required for driver visibility. In addition the right front vision panel at right front ahead of entrance door, shall have a minimum of 344 Sq In to maximize driver visibility. Door hinges shall utilize sealed ball bearings for ease of operation. A manual bearing-equipped manual door control with over-center locking design and push button release to prevent accidental opening shall be provided. Door control must not obstruct removal of engine hood</p> <p>EMERGENCY DOOR: Emergency door shall be located at the center of the bus. Door shall be outward opening with a minimum 37 7" x 52 5" clear opening providing minimum 1979 square inches of emergency egress area. Door to be equipped with an audible buzzer that will sound when handle is moved to open the door. Door is to have an upper glass 643 Sq In minimum. A positive ratcheting door hold shall be used to hold the door firmly open and prevent it from closing during emergencies and evacuation. Door shall be mounted with dual 6" hinges with zinc fittings for lubrication. Latching mechanism shall be a single point bar lock with inside handle and guard; outside handle shall be a minimum of 6 inches long and chrome plated for durability. A 2" decal reading EMERGENCY DOOR shall be applied above the interior and exterior of the door. The door shall be outlined with 1" wide reflective yellow tape, conforming to FMVSS 217. All doors shall have vandal locks.</p>	COMPLY
<p><u>ELECTRICAL:</u> All body wiring shall be numbered a minimum of every eight inches and color coded; protected by automatic resetting circuit breakers. Wiring harness shall include two extra wires for future electrical needs. Easy access to wiring terminals, circuit breakers, and other electrical components for body shall be provided behind a hinged panel in storage compartment above driver on left side.</p>	COMPLY
<p><u>EXTERIOR AND INTERIOR SKINS:</u> All exterior sheet metal shall be installed utilizing pull rivets (sheet metal screws NOT acceptable)</p> <p>EXTERIOR ROOF SKINS: Shall be minimum .032 aluminum and one piece from window top to window top on other side for maximum strength. The roof sheets shall be double lapped and riveted with two rows of pull rivets with sealer where jointed. Rain visors over passenger windows shall be embossed in roof sheets</p> <p>EXTERIOR SIDE SKINS: Shall be .050 aluminum, one piece from window sill to bottom of skirt.</p> <p>EXTERIOR REAR PANELS: Shall be 20 gauge galvanized steel fully "E-Coated" after fabrication, but before assembly.</p> <p>END CAPS: Front and Rear roof caps shall be molded reinforced composite fiberglass for best durability.</p> <p>INTERIOR SKIN: All interior sheet metal shall be installed utilizing pull rivets; sheet metal screws may be used only at access panels. Interior side panels below windows to seat ledge shall be mar-resistant .025 aluminum. Front and rear bulkheads shall be .032 aluminum. Ceiling panels shall be of .032 aluminum texturized and perforated acoustical for sound reduction, this over full length of vehicle interior.</p>	COMPLY

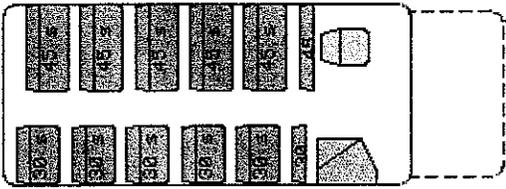
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<p><u>FIRE EXTINGUISHER:</u> Bus to be equipped with one dry chemical type fire extinguisher minimum to meet state fire marshal requirements. Fire extinguisher to be mounted so as not to be a tripping hazard.</p>	COMPLY
<p><u>ACCESSORIES:</u> Bus to be equipped with the type of first aid kit required by state specifications. There shall also be required a quantity of three triangle warning reflectors self-contained in their own box. Both to be securely mounted in the driver's area. Bus shall include metal 6" x 9" permit holder. AM/FM/CD radio with 4 deluxe speakers.</p>	COMPLY
<p><u>FLOOR CONSTRUCTION:</u> All floor joints shall meet the joint strength requirements of FMVSS 221. Floor panels of .080 aluminum shall be covered with ½" thick plywood screwed to crossmembers for strength and durability. The aluminum and plywood floor shall be supported by hat shaped 14 gauge steel channel members with welded steel channels installed longitudinally to provide seat fixture anchors meeting FMVSS 222. The floor in passenger area shall be raised 5" to eliminate rear interior wheel housings, thus providing a flat floor throughout the passenger seat area.</p>	COMPLY
<p><u>FLOOR COVERING:</u> Floor covering to be heavy-duty rubber. Floor under seats to be covered with 1/8" thick black rubber. Drivers compartment to be supplied by chassis manufacturers standard. Aisle and entrance steps to be covered with 3/16" thick black ribbed rubber. All floor seams to be sealed with a waterproof adhesive and covered with an aisle strip, which prevents water seepage. Rounded rustproof cove molding shall be applied where floor meets wall. All floor covering shall be adhered with a waterproof adhesive. All step treads shall have contrasting white nosing.</p>	COMPLY
<p><u>SAFETY EQUIPMENT:</u> A safety backup alarm and noise suppression switch shall be provided.</p>	COMPLY
<p><u>HEATERS:</u> The front heater shall be supplied by the chassis manufacturer. All body supplied heaters to be easily serviceable with aluminum fins. All hoses shall be attached with positive rubber coated metal clamps.</p>	COMPLY REAR 50K BTU FLOOR MOUNT HEATER & HI-MILER HOSES W/CT CLAMPS
<p><u>INSTRUMENT GAUGE AND SWITCHES:</u> All driver control switches shall be dash mounted. All other instrument gauges are to be supplied by the chassis manufacturer located within easy viewing of the seated driver.</p>	COMPLY
<p><u>INSULATION:</u> Insulation, 1 ½" thick shall be installed in roof and at front and rear of body. To maintain vertical integrity, 1 ½" thick mineral wool shall be required in sides. Sound deadening spray shall also be provided.</p>	COMPLY

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<p>LAMPS AND SIGNALS: All lamps shall conform to all FMVSS and state laws in effect at time of manufacture. Lights are to include: Marker (3) amber front (3) Red rear, all recessed Clearance: Recessed clearance lights Reflectors: (2) 3" red on side near rear (2) 3" red mounted on rear Stop/Tail: (2) Rear 7" minimum red Directional: (2) Rear 7" minimum amber Front directionals as supplied by chassis manufacturer Backup Lamps: (2) Rear 5 minimum white Step well: (1) Wired with clearance lights, comes on when door is open Dome: (1) Located in drivers compartment (6) Dual row, two switches 8-Light Warning System: (2) Amber & (2) Red 7" alternately flashing incandescent warning lamps, F& R of the bus. A light indicator shows when lights are flashing.</p>	<p>COMPLY</p> <p>4" & 7" STOP/TAIL LIGHTS PROVIDED</p>
<p>LETTERING: All Required lettering including, but not limited to: School District Name, Bus numbers, CA fleet numbers and all emergency exit instructions are to be included.</p>	<p>COMPLY</p>
<p>MIRRORS: INTERIOR: To be 6" x 16" clear, 3/16" minimum safety glass with rubber padded rounded corners, in addition to chassis standard supplied mirror. EXTERIOR: Mirrors shall meet FMVSS 111 requirements to include right and left rearview mirrors and shall be comprised of elliptical mounted at right and left front fenders. Reference Rosco Brand. These crossview mirrors shall be shaded over top half to minimize reflection. Two rearview mirrors required, the right side mirror visible through windshield and the left side through driver's window. The mirrors shall be comprised of oval heads containing easily adjustable flat and convex mirrors on each side. All mirrors to be heated.</p>	<p>COMPLY</p> <p>ACCUSTYLE EXTERIOR HEATED MIRROR SYSTEM PROVIDED</p>
<p>MUD FLAPS: Bus shall include front and rear mud flaps.</p>	<p>COMPLY</p>
<p>RUBRAILS: Minimum of three 16 gauge die-formed rubrails shall be provided; one at the window line, one at seat level, and another just above floor level. Rails shall be riveted to exterior sheet metal and structural bows for strength (sheet metal screws not acceptable). The seat level rail shall extend around rear corner each side then terminate at rear emergency door frame for added strength. All rails shall be designed to facilitate drainage at bottom.</p>	<p>COMPLY</p>

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<p>SEATS: DRIVERS SEAT: To be chassis manufacturers standard Reclining high back standard gray, with fore-aft adjustment. Include lap and shoulder belt</p> <p>PASSENGER SEATS: Shall meet all requirements of FMVSS 222. Student safety seats with 3pt lap/shoulder belts. Reference: CE White, Inc. Seat upholstery shall be brown vinyl.</p> <p>SP: 2461 B2VC 1611</p>  <p>BP: 5002170 B2VC 1611</p>	<p>COMPLY</p> <p>LH & RH MODESTY PANELS ALSO PROVIDED</p>
<p>STEPWELL: Shall be constructed of .063 aluminum alloy for resistance to corrosion and durability. Stepwell shall have two full width steps covered with ribbed rubber. White nosing shall be provided at edge of step and floor where steps terminated, and leading edge of passenger area floor area.</p>	<p>COMPLY</p>
<p>STOP ARM: An electric stop arm is to be included and located under the passenger window at the rear of the bus. The stop arm shall be a red octagon with a white border, white 6" letters and two (2) red incandescent flashing lights on each side of the blade. The stop arm is to be energized by opening the entrance door and shall meet all FMVSS and State regulations.</p>	<p>COMPLY</p>
<p>STORAGE COMPARTMENT: 1400 Cu In storage compartment, with finished interior, located above driver on left side with hinged door and positive latch stop shall be provided.</p>	<p>COMPLY</p>
<p>SUN VISOR: As provided by chassis manufacturer.</p>	<p>COMPLY</p>
<p>UNDERCOATING: Body shall be fully undercoated before mounting on chassis for most effective coverage.</p>	<p>COMPLY</p>
<p>WINDOWS: DRIVER'S WINDOW: Supplied by chassis manufacturer</p> <p>PASSENGER WINDOWS: Shall be tint glass, split sash with aluminum frames. A full 12-inch vertical opening shall be required when upper sash is lowered. Frame design shall permit latch replacement without removing window.</p>	<p>COMPLY</p>
<p>WHEELWELL EXTERIOR: Shall have rubber fenders applied.</p>	<p>COMPLY</p>

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<p>WARRANTY: Must include 5Yr/100,000 miles body shell (including structural metal components welded or riveted together forming the floor, side walls, roof, to be free from defects in structural integrity, including rust through, paint adhesion to body shell, seat frames and barrier frames 2 Yr/24,000 miles warranty on all components manufactured by body manufacturer. 1 Yr/12,000 miles warranty on all body components not covered above, except wheelchair lifts, air conditioning systems, etc. which are covered by their manufacturers standard warranty Include copy of Standard Body Mfg. Warranty.</p>	<p>COMPLY SEE MANUFACTURER'S STANDARD WARRANTY CERTIFICATES ENCLOSED</p>
<p>OPTIONAL EQUIPMENT AVAILABLE: (1) Electrically operated entrance door i.l.o. manually operated (2) 40,000 BTU rear wall mounted heater (3) 5/8" plywood i.l.o. 1/2" plywood (4) 43" wheelchair lift door with tint glass, handicaped accessibility symbol, lift door light , buzzer & interlock (5) Recessed, flanged, "L" track full length LH side (6) Recessed, flanged, "L" track full length RH side (7) Recessed, flanged, "L" track individual w/c position (8) Kinedyne over center buckle strap "S" hook w/c restraint (9) Braun NVL919FIB/IB w/c lift with pad kit (10) Ricon S5510 ADA/403 w/c lift with pad kit (11) Specialty Pro-Lo roof vent/hatch (12) LED light package: Clearance/mkr, Directional, Stop/tail (13) LED stop arm (14) Heated & remote mirrors in lieu of heated only (15) ACC Climate Control FR40 tie in system chassis dash air (16) Carrier freeblow a/c system with chassis dash air - 65K BTU SKIRT (17) 39" Student Safety seats w/3pt belts ILO 45" & 30" seats (18) 45" Child Restraint seat w/3pt belts (19) 30" Child Restraint seat w/3pt belts (20) Blue, Brown, Green, Grey, Burgundy, Black fireblock seat upholstery (21) Blue, Tan, Green, Dark Grey rubber flooring in lieu of standard Black (22) Spare tire & wheel (loose in bus) (23) Chevrolet 12,300# chassis w/diesel engine in lieu of Ford diesel (24) Chevrolet 12,300# chassis w/gasoline engine in lieu of Ford diesel (25) 5 year bumper to bumper warranty</p>	<p>Add \$ 681 Add \$ 447 Add \$ 175 Add \$ 2,371 Add \$ 1,225 Add \$ 1,225 Add \$ 525 Add \$ 201 - KINEDYNE OR EQUAL MODEL Add \$ 3,885 Add \$ 3,699 Add \$ 313 Add \$ 1,047 Add \$ 301 Add \$ 291 Add \$ 2,516 Add \$ 3,660 Add \$ WASH - NO CHARGE Add \$ 878 Add \$ 616 Add \$ NO CHARGE Add \$ NO CHARGE Add \$ 329 Add \$ TBD Deduct \$ (TBD) Add \$ 1,082</p>
<p>26.) DRIVER'S SIDE STEP 27.) VANDAL LOCK FOR REAR E-DOOR 28.) ACC CLIMATE CONTROL 65K IN-WALL SKIRI MOUNT 29.) THERMO KING S30 65K BTU FREEBLOW W/OEM DASH</p>	<p>Add \$ 212 Add \$ 169 ADD \$ 3,125 ADD \$ 4,620</p>

Blue Bird Body Company - Sales Quotation

53558 - ORO GRANDE BID B2VC 25 FRD DSL - ORO GRANDE ELEMENTARY SCHOOL DIST. 05/01/2008
 Model Make Engine Whl-Base Capacity St-Oper EST-Order Date
 B2VC1611S E450 6 0 158 0 25 CA 2008-05-10

Send as Email

Quoted To: ORO GRANDE ELEMENTARY
 SCHOOL DIST
 SAN BERNARDINO County

Quoted By: A Z Bus Sales /Colton

PO BOX 386
 ORO GRANDE CA 92368

Quote ID: 53558

Quantity	Base Model/Feature	Description
1	Base Model	Description of the Base Model

Quote ID: 53558 Standard Option

1	0098303	PLYWOOD FLOOR 1/2 INCH THICK
1	3010102	WIRING,CL/MK/ID,PARK LGT CONTROLLED
1	3010201	LIGHTS,CL/MK,FLUSH,4 AMBER,4 RED
1	3010301	LIGHTS,ID,FLUSH,3 AMBER,3 RED
1	3011602	LIGHTS,DIRECTIONALS,REAR,AMBER
1	3015101	LIGHTS,DOME,15 CANDLEPOWER
1	3015201	DOME,3 LIGHTS,1 SWITCH
1	3017301	LIGHT,4IN STOP/TAIL/LICENSE
1	3017501	LIGHT,7" STOP/TAIL,ROUGH LENS,INCAN
1	3017601	LIGHT,5" BACKUP,INCAN
1	3019301	FLASHER,W/L SYSTEM,WELDON
1	3019701	WIRING,FLASHER,SOLID ST,14 GA
1	3029317	STOP ARM,S/S,INC,REFL
1	3031601	WIRING,W/L SYSTEM,14 GA
1	3031701	BUZZER,DOT,RR EMER DR
1	3032201	WIRING,BELTLINE,W/O MONITOR
1	3032301	WIRING,STOP LIGHT W/O MONITOR
1	3035402	LETTERING,"SCHOOL BUS" 8"/1" STROKE
1	3035701	LETTERING,ARROW,EMERG DR-INSIDE
1	3035702	LETTERING,ARROW,EMERG DR-OUTSIDE
1	3036201	LETTERING,VINYL
1	3039001	PAINT,DESIGN,TRIM,BLACK
1	3039201	PAINT,EXTERIOR,BASE,SB YELLOW
1	3039404	PAINT DESIGN,TWO TONE STANDARD
1	3040001	PAINT, INTERIOR, ASTRO WHITE
1	3043033	VINYL,REFLECTIVE,RR EMER DR YELLOW
1	3045601	MIRROR,REARVIEW,INT 6X16
1	3052601	REFLECTOR,ADHESIVE ATTACHED
1	3052703	REFLECTORS,REAR 3 IN
1	3095701	STRUCTURE,REAR,RR EMERG DR
1	3095801	PANELS,TAG & RR VISION
1	3095904	PANEL,SIDE,ALUM, 050,STD LENGTH
1	3097702	DOOR,ENTRANCE,OUTWARD OPENING
1	3097801	DOOR CONTROL,MANUAL,PAINTED
1	3098201	LOCK,BAR,DOOR,SINGLE POINT
1	3101202	RETAINER,TELESCOPIC,95 DEG
1	3101401	COVER,SWITCH,REAR EMERG DOOR
1	3101502	DOOR,EMERGENCY,REAR,2 WINDOW
1	3102101	COVERING,FLOOR,RUBBER,BLACK
1	3102301	COVERING,FLOOR,WEAR PLT,STPTRD WHT

1	3102402	TRIM,AISLE,ALUMINUM
1	3104901	HANDRAIL,ENT DR,BARRIER 3 25 - 5 25
1	3115602	LIGHT,STEPWELL,14 CANDLE
1	3116013	STEPTREADS,ENT DR,N/ABR,BLK,WHT NSG
1	3116601	MARKER LGT CONTROL,STEPWELL LGT
1	3117401	HEADROOM,74
1	3118601	GLASS,RH FRT VISION,TEMPERED
1	4008603	BUMPER,REAR,STEEL 10IN
1	4012701	GUARD,DRIVE LINE

Quote ID:	53558	Optional Features
1	3005605	HOSE,HTR,HI-MILER,W/CT CLAMPS
1	3005701	SWITCH,SAFETY,SOLENOID
1	3006011	HEATER,50K,LH,REAR,F/M
1	3018906	SYSTEM,WARN,8-LGT,N/SEQ,WELDON,CA
1	3019101	ACTIVATION,SS FLASHER,8 LGT,NON-SEQ
1	3019605	HOODS,WARNING LIGHTS,INDIVIDUAL
1	3021701	SWITCH,MASTER
1	3022401	SWITCH,SELECTABLE START
1	3029501	STOP ARM LOCATION,REAR
1	3031002	HORN,BACKING SAFETY,112 DB
1	3031801	LIGHT,PILOT,EXIT
1	3032002	SOLENOIDS,BODY
1	3032102	LIGHT,SWITCH PANEL,ADDITIONAL CTRL
1	3033601	INSULATION,SPRAY,SOUND DEADENING
1	3035205	LETTERING,WARNING SYSTEM
1	3035501	LETTERING,"EMERGENCY DOOR"
1	3038801	PAINTED WHEELS,OUTSIDE
1	3039101	PAINT,ENTRANCE DOOR,YELLOW
1	3039503	PAINT,BACKGRND,WARN LGT,BASE COLOR
1	3039601	PAINT DESIGN,WHITE ROOF,5.50"ABOVE
1	3039701	PAINT DESIGN,DELETE STREAMER
1	3044001	LETTERING,INTERIOR,EMERG DR
1	3048208	MIRROR SYSTEM,ACCUSTYLE,EXT,HTD
1	3051101	MUDFLAPS,REAR
1	3055003	FAK,CALIFORNIA
1	3073101	INSTALLATION,FIRE EXT,DRIVER'S AREA
1	3073304	EXTINGUISHER,FIRE,5 LB,CSA
1	3074101	WARNING DEVICE,TRIANGULAR,FLR MTD
1	3075601	HOLDER,CERTIFICATE,7-5/8 X 9-1/4
1	3075715	PACKAGE,STATE,CALIFORNIA
1	3082006	BARRIER, 30 INCH HIGH BACK
1	3082010	BARRIER, 45 INCH HIGH BACK
5	3084005	SEAT,CEW,STDNT SFTY ST,30
5	3084017	SEAT,CEW,STDNT SFTY ST,45
1	3085714	UPH,FIRE BLOCK,BROWN,PASS,PURCH
2	3085728	UPH,BRWN,PEBBLE TOP TEXTURE,BARRIER
1	3088602	COMPARTMENT,BATT,ROLL-OUT,W/LOCK
1	3098302	MANUALOCK,LOCKING
1	3111503	RUBRAIL,EXT,SEAT RAIL
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
1	3118803	GLASS,ENT DR,LOWER,TINT,LAM
1	3118903	GLASS,ENT DR,UPPER,TINT,LAM
10	3120213	WINDOW,S/S,12",TEMP,TINT
1	4011103	FLUID,ANTIFREEZE,LONG-LIFE,-40F
1	4021602	T/PIPE,THROUGH BUMPER
1	4045501	CHASSIS,FORD B2VC,DIESEL

Quote ID: 53558 TOTALS
Total Features Price
Total Distributor Features Price
Total Customer Charge
Total Additional Charges
Total Base Price

Total Price
Discount Amount
Dealer Net Price

Quote ID: 53558
3035501

Additional Feature Information
LETTERING, "EMERGENCY DOOR"

Color Code A: BLACK

3038801

PAINTED WHEELS, OUTSIDE

Color Code A: NSBCY

3044001

LETTERING, INTERIOR, EMERG DR

Color Code A: BLACK

Quote ID: 53558
Lettering BLBS

Lettering / Bus Number

Black Lettering

5"

"ORO GRANDE ELEMENTARY SCHOOL DISTRICT"

Bus Numbers

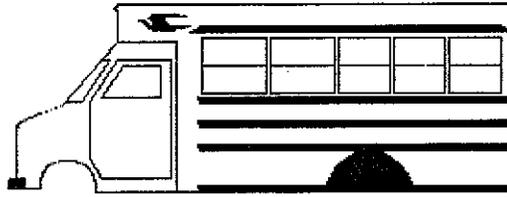
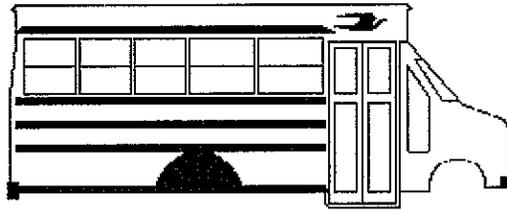
Locations/Color/Size

NONE / NONE / NONE inch letters

Quote ID: 53558

Body Plan / Seat Plan Information

Body Plan ID: 5001502



Seat Plan ID: 2461

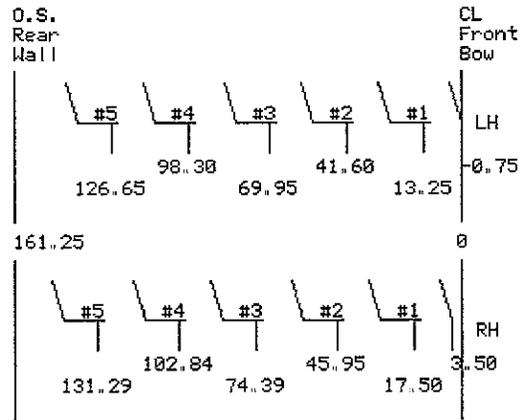
SP: 2461 B2VC 1611, 25 CAP



Quote ID: 53558

Seat Plan Spacing Chart

SP: 2461 B2VC 1611



Row	RH Seats	LH Seats
1	30CEWSS	45CEWSS
2	30CEWSS	45CEWSS
3	30CEWSS	45CEWSS
4	30CEWSS	45CEWSS
5	30CEWSS	45CEWSS

Dimensions are to center line of front mounting hole.

LH Seat Spacing: 28.35
LH Knee Clearance: 22.58

RH Seat Spacing: 28.45
RH Knee Clearance: 22.68

B2VC 1611

B2VC1611 158WB 3 2 SEATING CEW SSS

DO NOT SCALE

Capacity	25
Seat Plan #	2461
Wheelbase	158.00

BID FORM

Date: 5/05/08
Bidder: A-Z BUS SALES, INC.

To: The Governing Board
School: Oro Grande Elementary School District
Address: 19175 Third Street
Oro Grande, CA 92368
760-245-9260

Bid No.: 3

The undersigned fully understands that the District forms a contract upon acceptance of this bid. The undersigned, having carefully read the Notice To Bidders as published on April 18, 2008 and April 25, 2008, and the Specifications, hereby proposes to furnish in strict conformity with said documents the following items:

<u>Quantity</u>	<u>Description</u>
<u>One or more</u>	<u>BLUE BIRD B2VC 1611 - 25 PASSENGER</u>
	<u>SCHOOL BUS</u>
Cost (excluding Sales Tax)	<u>\$61,246.00 EACH + SALES TAX</u>
Estimated Delivery Date:	<u>180 DAYS AFTER RECEIPT OF ORDER</u>
Name of Bidder:	<u>A-Z BUS SALES, INC.</u>
Signed by:	<u></u>
Title:	<u>JOHN ROSELLI/NEW BUS SALES MANAGER</u>
Address:	<u>1900 S. RIVERSIDE AVENUE</u>
	<u>COLTON, CALIFORNIA 92324</u>
Telephone:	<u>951-781-7188 X1848</u>
Fax:	<u>951-781-9806</u>
E-mail:	<u>jroselli@a-zbus.com</u>

NOTE: Pursuant to Public Contract Code Sections 20118 and 20652, the Bidding Agency may allow other public agencies in the State Of California (including but not limited to: Orange, San Diego, Riverside, Los Angeles, Monterey, Fresno and Santa Barbara counties) to purchase equipment and supplies under the same terms and conditions. The Bidding Agency waives its rights to require other districts to draw their warrants in favor to this district and authorizes each district to make payment directly to the successful bidder. The Bidding Agency agrees to waive payment of reasonable costs per Public Contract Code Section 20118. We understand the District reserves the right to reject any and all bids, and to waive any irregularity of informalities in any bids or in the bidding.