

1921 E. GYPSY LANE ROAD
BOWLING GREEN, OH 43402
419-352-5115

		YES	NO	ALTERNATE
COOLING SYSTEM	a. Heavy duty radiator.			
	b. Sight glass/transparent reservoir for coolant level required.			
DESIGN				
	a. Type C bus.			
ENGINE	a. Liquid Propane Fuel system *Note if bidding Diesel alternate, spec engine type.			
	b. 320 HP min.			
	c. Full flow type oil filter, replaceable spin on element, Full-Synthetic Motor Oil.			
FRAME	a. All bolted construction using Grade 8 self-locking frame bolts.			
	b. Minimum dimensions:			
	1. 10 1/8" frame height			
	2. 3" flange width			
	3. 5/16" minimum thickness			
	c. Heavy duty 7" or 8: high end to end cross members.			
FUEL TANK	a. 100 gal.			
	b. Fuel fill door - located on right side (door side).			
SHOCK ABSORBERS	a. Heavy duty shocks with minimum of two (2) front shocks and two (2) rear.			
SUSPENSION	a. Front 10,000 lbs. air suspension.			
	b. Rear 19,000 lbs. air suspension.			
STEERING GEAR	a. Integral full power.			
STEERING WHEEL	a. Heavy duty mounting.			
	b. 18" minimum diameter soft touch wheel.			
	c. Tilt/Telescoping.			
TIRES	a. 16 ply tubeless 255/70/22.5 tires to be installed.			
TRANSMISSION	a. Automatic transmission, full-synthetic fluid.			
	b. Equipped with trans. Cooler			
WARRANTY	a. Engine - 5-year, 100,000 miles, 100% parts and labor.			
	b. Transmission - 7-year unlimited mileage.			
WHEELS	a. Alcoa Aluminum			
WHEELBASE	a. Shall be proper wheelbase to support the specified 72 passenger body.			
	Minimum 270" wheelbase.			

BODY SPECIFICATIONS		YES	NO	ALTERNATE
BRAUN LIFT	a. Millennium 1,000 lb. or equal, with 34" Platform.			
	b. ADA Lift Door 43" wide, 69.75" high - 1 door.			
	c. Lift location rear right side.			
	d. Stanchion and barrier in front of wheelchair lift not to exceed 30" from side wall.			
OCCUPANT RESTRAINT SYSTEM	Sure Lok Retractor Series for L-Track			
	Parts and numbers listed below:			
	a. Six (6) Complete seatbelt/retractor Kits #FF612S-4C-7, MUST have S hooks. (Qty 24 retractors)			NO
	b. Six (6) Mesh Storage Container #FE201145 or equivalent.			
BUMPERS	Must be able to withstand jacking up of bus with bumper lift jack.			
COLOR	a. EXTERIOR: National School Bus Yellow with baked polyurethane paint only.			
	b. EXTERIOR ROOF: to be painted white with baked polyurethane paint only.			
CONSTRUCTION	a. Vehicle MUST be constructed to meet or exceed all Federal Motor Vehicle Safety Standards and State specifications in effect at the time of manufacture.			
	b. Bow frame shall be continuous one-piece design from floor line to floor line.			
	c. Side minimum 16-gauge panel.			
	d. Wheel chock storage on right side exterior 12" x 12" x 12" minimum.			
EMERGENCY EXITS	a. Two (2) specially low profile roof hatches are required, four (4) push-out windows with audible alarm.			
EXTERIOR LETTERING	a. Lettering on bus per State and Federal standards.			
	b. Buses to have reflective striping, illuminated front and rear school bus signs per State and Federal standards.			
HEATING/DEFROSTERS/AC	a. Front heater(s) 90,000 BTUs minimum. 50,000 BTU right front.			
	b. 50,000 BTU mid ship, 80,000 BTU right rear wall heaters.			
	c. Full-length defroster channel required at base of windshield.			
	d. Two (2) heater shut-off valves to be in the engine compartment, will be ball valves. Easily accessible heater shut-off valves.			
	e. Two (2) 6" defrosting fans above windshield.			
	f. Heat circulation pump.			
	g. Rooftop condenser 120,000 BTU or greater.			
h. A/C vents in front and rear bulkheads.				

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IDENTIFICATION	a. WOOD LANE SCHOOL - WOOD COUNTY on both sides of the bus.			
	b. New Bus Number - 23			
	1. Number placed near the front service door at approximately eye level.			
INTERIOR	a. Free of all unnecessary projections. Hemmed edges on interior panels.			
	b. Interior side panels below side windows to seat rail to be marproof aluminized panels.			
	c. 77" minimum. To include 12" window openings to provide largest opening for emergency use.			
	d. Air-operated outward-opening entry doors.			
	e. Handrails on each side of step well.			
	f. Install body fluid kit with safety equipment.			
	g. Driver glovebox.			
	h. One-piece floor covering.			
	i. Two-way radio pre-wired and antenna.			
EXTERIOR LIGHTING	a. Universal round eight-way warning lights system hooded to improve visibility.			
	b. 7" round universal stop tail turn signal and back up lights.			
	c. Install low-profile strobe light behind rear hatch. LED.			
	d. Complete LED light package, every light.			
	e. Lamp-check system.			
	f. Engine compartment light.			
	g. Supplemental warning lights - front and rear, bumper mount, in accordance with Ohio State Highway Patrol specifications.			
	h. First Light Fully Illuminated "School Bus" and Stop Arm.			
INSULATION	a. Ceiling, sides, front, and rear to be insulated with 1.5" minimum (no exceptions).			
INSTRUMENT PANEL	a. Instruments on dash:			
	1. Speedometer/odometer.			
	2. Voltmeter.			
	3. Low oil pressure warning light and buzzer.			
	4. Oil pressure gauge.			
	5. Water temperature gauge			
	6. High water temp, warning light and buzzer.			
	7. Hour meter.			
	8. Tachometer.			
	9. Fuel level.			
	10. Headlight indicator.			
	11. Self-canceling directional signals.			
	12. Emergency door audible alarm.			
	13. Lift door with green flashing light on dash.			
	14. AM/FM radio.			
	15. Dual air pressure gauges.			

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	16. Dual horns.			
	17. 12-volt accessory plug.			
	18. Railroad quiet switch.			
	19. Transmission temp gauge.			
	20. Cruise control.			
MIRROR	a. FMVSS 111 exterior rear view. Power adjust, heated, Rosco Avia Style or Rosco Eurostyle or equivalent.			
	b. Two (2) quadri spherical crossover, heated.			
	c. 6" x 30" interior passenger mirror with sun visor.			
	d. Mirrors must be mounted in a way that eliminates vibrations.			
	e. Exterior stainless mirror brackets.			
	f. REI camera system with front and rear-facing stop arm, and dash cameras, with GPS and WIFI.			
MUD FLAPS	a. Front and rear required. No advertising or dealership markings.			
OPENINGS	a. All openings in floor, floorboard, firewall, or bulkhead between chassis and body shall be properly sealed to prevent water, dust, or exhaust from entering the passenger compartment.			
OWNERS MANUALS	a. Must furnish parts manual and service manuals with each bus.			
SEATS	a. Passenger seat frames to be powder-coated flat black with blue upholstery.			
	b. Driver's seat shall be air operated, high back, tilt back with lumbar support cloth covering and right arm rest.			
	c. Seat barriers will have kick panels to floor.			
	d. Seat spacing 30" seat back to seat back.			
	e. Six (6) 30" right side, two (2) seat belts per seat. (three (3) permanent and three (3) track).			
	f. Five (5) 36" or 39" left side, two (2) seat belts per seat. (All track seats). Both front seats to have integrated booster/child seat.			
	g. 3-point seat belts installed.			
	h. Aluminum alloy L-track			
	1. Aluminum alloy L-track from barrier in front of lift to first permanent seat on the right side of the bus.			
	2. Full length on left side of bus starting at rear wall and continuing forward for full length of bus.			
	3. Shoulder strap L-track for wheelchairs on side of bus to be length of the L-track on the floor.			
	i. Premium driver's seat.			
RUBRAILS	a. Minimum of four (4) rub rails on sides. All rubrails to be sealed to prevent road salt and mud from getting behind rails and painted black.			

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TOWING	a. Four (4) towing hooks to be provided, two (2) front and two (2) back.			
UNDERCOATING	a. Chassis must be painted after assembly and prior to body installation. Entire underbody and body mounting to be undercoated after body to chassis mounting.			
VENTILATION	a. Static roof ventilation front section of bus. b. Driver controlled fresh air vent.			
WARRANTY	a. A 100,000 mileage warranty must be provided. 1. 5 years on frame, cross members, body structure, rust deterioration, paint adhesion, seat and barrier frames. 2. 2 years on all original components manufactured by the company. 3. 1 year on all vendor supplied items. b. All warranty work to be done on premises or transported by Dealer at Dealer's expense. c. Bus must pass Ohio State Highway Patrol inspection prior to payment.			
WINDSHIELD	a. Shaded top of windshield.			
WINDSHIELD WIPERS AND WASHERS	a. One (1) H. D. electric operated intermittent control. b. Washer reservoir shall be 1 gallon capacity minimum.			
WIRING	a. Color-coded, numbered and fire-retardant. b. Wiring encased in loom with convoluted properties. c. Noice suppression switch. d. Wiring to be accessible without removing or loosening side windows or roof sheets. e. Fastened at no more than 24" intervals. f. Override switch must work in any key position, including keys being out of ignition.			
LOCKS	a. No locks.			

BID FORM FOLLOWS

One (1) 2026 or newer, 72 passenger type C, Flat Floor with Wheelchair Lift (Handicapped)

Total New Purchase Price

TOTAL \$ _____

TOTAL \$ _____

Signature of Authorized Representative

Name of Authorized Representative (Print)

Name of Company

Address

City

State

Zipcode

Telephone

Date

Date of Delivery

Note:

YES

1. Have you included your bid bond?
2. Have you signed your bid?
3. Have you included your property tax non-delinquent form, properly executed?
4. Have you included your non-collusion affidavit form, properly executed?
5. Have you included your affidavit regarding child support executed?

Revised 10/19/26