

State Price Quote Specification

Vendor: _____

TYPE D—84 PASSENGER, REAR ENGINE

Use this document to bid both non-lift and lift buses for 61 – 84 capacity

ITEM	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 district cost.
Seating Capacity	84 passenger maximum design capacity seated for 78 passenger.	Capacity w/o lift _____ Capacity w/lift _____
Alternator	240 amp minimum. Lift-equipped or air-conditioned. Manufacturer recommended capacity.	Mfr. _____ Amps output w/o lift or A.C. _____ Amps output w/lift or A.C. _____
Auxiliary Fans	2 fans, 6" maximum, mounted to right and left windshield and service door.	Mfr. _____
Axle—Front	13,200 lb. minimum total suspension GVWR.	Mfr. _____ Capacity _____
Axle—Rear	23,000 lb. minimum total suspension GVWR.	Mfr. _____ Capacity _____
Axle Oil Seals	Front and rear oil bath, or maintenance free sealed greased bearings.	Mfr. _____
Axle Ratio	Must comply with power and gradeability formula. Refer to Washington State School Bus Specifications Manual.	Ratio _____
Back-up Lights	All required backup lights to be LED (Light Emitting Diode). Refer to Washington State School Bus Specification's Manual.	Round: <input type="checkbox"/> Diameter _____ Other: <input type="checkbox"/> Square inches _____
Battery(ies)	1400 CCA 12 volt to be mounted in body battery compartment.	Number of batteries _____ CCA _____
Battery Compartment	Battery storage tray must be large enough to accommodate batteries as specified in chassis section.	<input type="checkbox"/> Swing out <input type="checkbox"/> Roll out
Brakes	Air: Drum or Disc. If Drum, minimum 16.5" x 6" front, minimum 16.5" x 8" rear. Refer to Washington State School Bus Specifications Manual.	Disc Front <input type="checkbox"/> Rear <input type="checkbox"/> Drum Front <input type="checkbox"/> Rear <input type="checkbox"/> Size _____ Rear _____
Door, Service	Power operated.	<input type="checkbox"/> Folding <input type="checkbox"/> Other <input type="checkbox"/> Roll out <input type="checkbox"/> Split, Outward opening
Driver's Seat	Suspension type, 6-way adjustable, with lumbar adjustment. Cloth panel covers.	Mfr. _____

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Engine	Diesel—280 H.P. minimum, located in the rear.	Engine mfr. _____ Model or liters _____ Net torque _____ @ _____ R.P.M Net H.P. _____ @ _____ R.P.M
Engine Heater	Engine manufacturers recommended in-block heater.	Watts _____ Volts _____ Mfr. _____
Engine Temperature	To be controlled electronically, by fan clutch/drive, or shutters.	Mfr. _____ <input type="checkbox"/> Electronic <input type="checkbox"/> Fan clutch <input type="checkbox"/> Shutters
Fuel Tank	100 gallon minimum.	Capacity _____
Heaters	Minimum of 3 heaters; 1 front, 1 center, 1 rear. Shutoff valves at engine for all heaters. Two-speed motors. Must include recirculating pump.	Front B.T.U. _____ Center B.T.U. _____ Rear B.T.U. _____ Total B.T.U. _____
Lights	LED (Light Emitting Diode). Includes Clearance Lights, Stop Lights—7", Taillights, Turn Signals, Eight-Light System, and Dome-Light System.	Check if as specified <input type="checkbox"/> If not, explain. _____
P.A. System	AM/FM/PA radio with 4 interior and 1 exterior speakers.	Mfr. _____ Model No. _____
Seat Spacing	78 passenger based upon manufacturer's maximum seat spacing.	Inside measurement from rear of stepwell to appropriate point at rear of passenger seating area: _____ inches Mfg.'s C/C seat measurement: _____ inches
Steering Wheel	Tilt and telescoping column.	Check if as specified <input type="checkbox"/>
Step Tread	Studded or pebbled top tread covering.	Mfr. _____
Tires	6 first quality, radial ply. No low profile tires.	Mfr. _____ Size _____ Load range _____

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Toolbox	Exterior, manufacturer standard.	Size (cubic feet) _____
Transmission	Automatic—Allison, PTS 3000 or equal.	Mfr. _____
		Model no. _____
		Net input torque _____
		Net input H.P. _____
Two-way Communications	45-watt, VHF, mil. spec.	Mfr. _____
		Model No. _____
Wheels	6 to be compatible with tire size.	Size _____
		Rim width _____
SPECIAL NEEDS REQUIREMENTS—CHASSIS AND BODY		
Wheelchair Lift—Installed	Must meet state specification. Platform shall be a minimum of 32" x 52".	Mfr. _____
		Model No. _____
Wheelchair/ Occupant Tie-down System—Installed	Must meet state specification.	Mfr. _____
		Model No. _____

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	ADDITIONAL REQUIREMENTS—CHASSIS AND BODY	
Line Setting Ticket	Legible copy of manufacturer's Line Setting Ticket will be delivered with each vendor's packet at the time of delivery of the bus.	Check if as specified <input type="checkbox"/>
Owner's/Operator's Handbook	One copy of the chassis manufacturer's owner's/operator's handbook or manual will be furnished with each bus at time of delivery.	Check if as specified <input type="checkbox"/>
Repair Manuals	A complete set of chassis, engine, transmission, and body repair manuals, including wiring diagram for all components, will be made available at time of delivery, with instructions available on accessing repair materials.	Check if as specified <input type="checkbox"/>
Service and Cleaning	Cleaning and service by vendor prior to delivery will include: <ul style="list-style-type: none"> • Chassis lubrication. • Check fluid levels: verify all are at recommended full levels. • Cooling system protected at -20°F. • 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. 	Check if as specified <input type="checkbox"/>
Warranty	A complete copy of all warranty agreements will be furnished at time of delivery.	Check if as specified <input type="checkbox"/>



Washington Office of Superintendent of
PUBLIC INSTRUCTION
2024-2025

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VEHICLE DATA SHEET AND OFFICIAL PRICE QUOTATION TYPE D—84 PASSENGER, REAR ENGINE

VENDOR'S COMPANY NAME	REPRESENTATIVE'S NAME	TELEPHONE NUMBER
ADDRESS	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: _____	

BODY				
MAKE	Warranty: Years _____	Inside measurement from rear of stepwell to appropriate point at rear of passenger seating area: w/o lift _____ w/lift _____	Equipped seating capacity: w/o lift _____ w/lift _____	
MODEL	YEAR		Seat color: _____ Floor color: _____	Overall vehicle length (inches): w/o lift _____ w/lift _____

CHASSIS			ENGINE			
MAKE	Warranty: Years _____ Miles _____	MANUFACTURER	Torque: _____ @ _____ RPM H.P.: _____ @ _____ RPM			
MODEL	YEAR	Wheelbase: _____	MODEL	YEAR	C.I.D.: _____ Fuel type: _____	
TRANSMISSION			Warranty: Years _____ Miles _____			Battery type/grp: _____
MANUFACTURER	Speeds forward: _____	Number of cylinders: _____ Inline _____ V-type _____			Number batteries: _____	
MODEL	Warranty: Years _____ Miles _____				Total CCA: _____	

QUOTED PRICE	
Quoted price is based upon payment within 30 days after delivery to the school district (without sales tax).	
Bid—w/o lift \$ _____	Bid—w/lift \$ _____
VENDOR REPRESENTATIVE'S SIGNATURE _____	DATE _____

State Price Quote Specification
DISTRICT-SUPPORTED OPTIONS

☐ C60 ☐ C77 ☐ D60 ☐ D84

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ITEM	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 district cost.	
Activity Securement Seating	2-passenger position seats with lap-shoulder belts in all passenger positions.	Passenger Capacity _____ Cost \$ _____	
Air Conditioning	To cool passenger compartment as required in the Washington State School Bus Specifications manual.	Mfr. _____ Cost \$ _____	
Alternate Fuel <input type="checkbox"/> Electric	Must comply with power and gradeability formula. Refer to Washington State School Bus Specifications manual. Must comply with all the requirements of FMVSS No. 305.	Mfr. _____ <input type="checkbox"/> Cost \$ _____ <input type="checkbox"/> Electric Cost \$ _____	
Alternator	Available options.	Cost \$ _____ Capacity _____ Cost \$ _____ Capacity _____ Cost \$ _____ Capacity _____	
Anti-spray Device	Rubber fender extenders.	Type C: Cost \$ _____ Type D: Cost \$ _____	
Back-up Alarm	Must meet state specification.	Mfr. _____ Cost \$ _____	
Brakes	4-wheel hydraulic disk brake.	Cost \$ _____ Deduct \$ _____	
Brakes	Air, Drum or Disc. Refer to Washington State School Bus Specifications manual.	Disc Cost \$ _____ Disc Deduct \$ _____ Drum Cost \$ _____ Drum Deduct \$ _____	
Color	Exterior white roof.	Cost \$ _____	
Door Locks	Vandal lock system on all exterior doors.	Cost \$ _____	
Driver's Seat	Suspension type, 6-way adjustable, with lumbar adjustment. Cloth panel covers.	Non-Air Mfr. _____ Cost \$ _____	Air Mfr. _____ Cost \$ _____
Fire Suppression System	Jomarr VT-6-E-NAF, or equal engine compartment fire suppression system of appropriate size to be installed according to manufacturer recommendation.	Mfr. _____ Cost \$ _____	
Floor Color	Nonstandard color.	Cost \$ _____	

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Fuel Tank	Larger fuel capacity (CNG only).	Size: _____	Cost \$ _____
Fuel Tank	Larger fuel capacity (Diesel only).	Size: _____	Cost \$ _____
Fuel Tank	Larger fuel capacity (Propane only).	Size: _____	Cost \$ _____
Headlights	Halogen.	Cost \$ _____	
Headlights	L.E.D.	Cost \$ _____	
Heater (Auxiliary water)	Auxiliary fuel-fired heating systems. Refer to Washington State School Bus Specifications Manual, page 27.	Brand: _____	Model: _____
		Cost \$ _____	
Noise Reduction	Exceeding minimum specifications.	Driver compartment	Cost \$ _____
		Engine compartment	Cost \$ _____
		Full acoustical headliner	Cost \$ _____
Retarder	Manufacturer's standard.	Driveline <input type="checkbox"/>	Cost \$ _____
		Exhaust <input type="checkbox"/>	Cost \$ _____
		Transmission <input type="checkbox"/>	Cost \$ _____
Seat Belt Ready Seat	3-passenger position seat with securement belts.	Cost \$ _____	
Seating System	Identical, non-lift bus with lap-shoulder seat belt system installed in all positions.	2 by 2 Cost \$ _____	
		Capacity _____	
		3 by 2 Cost \$ _____	
		Capacity _____	
		3 by 3 Cost \$ _____	
		Capacity _____	

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PART II (cont.)

Vendor: _____

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Storage Compartments	Largest available for unit bid.	Left side _____ cubic feet. Cost \$ _____ Right-side _____ cubic feet. Cost \$ _____ Push-thru _____ cubic feet. Cost \$ _____	
Strobe Light	Exterior roof mounted white strobe light.	Mfr. _____ Model No. _____ Cost \$ _____	
Student Protection System—Installed	Electronic system to insure driver post-trip inspection of passenger compartment.	Mfr. _____ Model No. _____ Cost \$ _____	
Suspension	Air ride (Air brake system only).	Front	Rear
		Cost \$ _____	Cost \$ _____
Toolbox	Interior, manufacturer standard.	Cost \$ _____	Deduct \$ _____
Traction Device	Automatic chains.	Mfr. _____ Cost \$ _____	
Traction Device	Sanders.	Capacity _____ Cost \$ _____	
Transmission	Automatic—Allison, PTS 3000 or equal.	Mfr. _____ Model No. _____ Cost \$ _____	
Vehicle Securement System	Must meet state specification.	Mfr. _____	Cost \$ _____

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☐ **C60** ☐ **C77** ☐ **D60** ☐ **D84**

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PART II (cont.)

Vendor: _____

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Video Camera Systems—Installed	Digital audio/video system for monitoring the passenger compartment with more than two cameras.	Mfr. _____ Model No. _____ Cost \$ _____ How many cameras _____	
Video Camera Systems—Stop Sign Camera—Installed	Must meet state specification.	Stand Alone System Mfr. _____ Model No. _____ Cost \$ _____ How many cameras _____	Added to Interior System Mfr. _____ Model No. _____ Cost \$ _____ How many cameras _____
Warning Light Monitor	16 light monitoring system.	Incandescent Cost \$ _____	LED Lights Cost \$ _____
Additional Wheelchair/Occupant Tie-down System—Installed	Must meet state specification.	Mfr. _____ Model No. _____ Cost per station \$ _____	
Windows	Laminated passenger-compartment side or rear glass.	Side Cost \$ _____ Rear Cost \$ _____ Both Cost \$ _____	
Windows	Tinted.	Cost \$ _____	
Windows	Thermal pane, left of driver and service door.	Cost \$ _____	