

TRA22-01 - Supply and Delivery of School Buses - Quote Form - Bus Unit Price: Type A2

Line Item	Bus Description	Dynamic Specialty Vehicles	
		Submission 1	Unit Price
1	Type A2 Over 6350kg GVW Chassis. All units and components must meet Federal and Provincial regulations and requirements and current D250 standards.		\$83,290.00
2	Type A2 Under 6350kg GVW Chassis. All units and components must meet Federal and Provincial regulations and requirements and current D250 standards.		\$88,825.00
3	Type A2 (MFSAB) Over 6350kg GVW Chassis. All units and components must meet Federal and Provincial regulations and requirements and current D250 standards.		\$82,015.00

TRA22-01 - Supply and Delivery of School Buses - Quote Form - Option Pricing: Type A2

Line Item	Optional Pricing	Dynamic Specialty Vehicles		
		Charge Type	Unit Price	Additional Information
1	Price per additional row of seating positions ranging from 20 - 29 passenger	Additional	\$840.00	Up to 35 passenger capacity
2	Diesel powered Chassis - Specify OEM in attachments	Not Available		
3	Propane powered Chassis - Specify OEM in attachments	Additional	\$24,590.00	Ford Roush Cleantech fuel system
	One (1) additional spare tire mounted	Additional	\$545.00	MBII Series - Ford Transit 445
				GS Ford - 420
				GS GM - 545
				Includes Spare Tire Transport Packaging.
4	Current Gatekeeper digital video system supplied and installed with two (2) cameras	Additional	\$2,100.00	* OEM spare tire subject to change. SD Card Recorder with 2 interior cameras.
5	Current Seon digital video system supplied and installed with two (2) cameras	Additional	\$2,270.00	4 Camera DVR with hard drive with 2 interior cameras.
6	Pre-wiring for 2-way radios thru noise suppression switch - power and antenna	Additional	\$90.00	Please provide preferred radio location. 2-way radio & antenna installation available upon request.
7	Driver's compartment storage overhead	Additional	\$465.00	Available in the GS Series. Maximum allowable weight: 5lbs
8	Installed Zonar current GPS unit with EVIR and handheld device with all accessories. Please quote on hand held units available	Additional	\$820.00	Samsung tablet or Connect Kit extra if required. Does not include device activation from Zonar.
				Includes Zonar hardware surcharge.
9	Zonar current GPS device installed	Additional	\$615.00	Does not include device activation from Zonar.
				Includes Zonar hardware surcharge.
10	Driver's clipboard storage - assessable from drivers seat	Additional	\$50.00	
11	Traction control through ABS	No Charge		Included
12	Limited Slip Rear Axle	Not Available		
13	Acoustic ceiling panels throughout	Additional	\$1,970.00	
14	Winter front and bug screen	Additional	\$330.00	
15	Interior - Exterior intercom	Additional	\$680.00	Includes radio upgrade and external speakers
16	Emergency hatch roof vent with exhaust fan	Additional	\$975.00	
17	Luggage racks (interior) - and seat belt equipped seats for 24 passenger or greater MFSAB activity bus only.	Additional	\$12,725.00	Price includes luggage (parcel) racks and CE 3PT seat belts for 24 passenger.
18	Integrated child seat - specify options available	Additional	\$405.00	30" seat has one ICS position - add 405 per seat
19	Wheelchair lift specify OEM in attached info. Supply and install wheelchair lift with one chair position across from lift inclusive of tie down system.	Additional	\$9,800.00	39" seat has two ICS positions - add 720 per seat Base model includes Braun Century 34X54
20	Track seating per wheelchair space	Additional	\$2,700.00	Ricon S5005-F1020100A option available add 555
21	Engine upgrade - Compressed Natural Gas (CNG)	Not Available		
22	Drivers side running board	Additional	\$290.00	GM GS 290
				Ford GS 305
				Transit 340
23	Extended Stop Arm	Additional	\$5,880.00	
24	OPTION # 18 CLARIFICATION: MFSAB PRICE IS FOR 24 CE WHITE FAMILY SEAT (HIGH BACK BUCKET WITH 3 POINT SEATBELT) VS. BENCH SEATS ON 177" WB GM 4500 GAS CHASSIS; PARCEL RACKS INCLUDED.	Additional	\$12,725.00	
25	Micro Bird GS Chevrolet 33 Passenger School Bus with convertible seats.	Additional	\$89,140.00	
26	Pedestrian Detection System	Additional	\$2,450.00	Mobileye Collision Avoidance System.

TRA22-01 - Supply and Delivery of School Buses - Specification - Base Bus Specifications: Body - Type A2

Line Item	Body Specifications	Dynamic Specialty Vehicles	
		Submission 1	
		Yes/No	Additional Information
1	Driver's Seat - Cloth Covered	Yes	
	MIRRORS Right and left side primary and convex mirrors; be remote adjustable Exterior convex crossovers self-defrosting mounted on right and left sides of hood	Yes	Heated remote self defrosting mirrors with timer.
2			
3	One (1) LED stop arm with strobe lights (red) - electric operated front mounted with wind guard.	Yes	
4	Wet arm windshield wipers intermittent / delay preferred	Yes	
5	Eight (8) light warning system roof mounted white flashing strobe light	Yes	
6	Steering - Full Power and Tilt	Yes	
	Heaters: Under seat to provide adequate heating for the safety and comfort of students. Please specify quantity and size.	Yes	1 x 42000 BTU under seat plus 1 x 15000 BTU dash heat
7			
	73" minimum interior headroom at highest point	Yes	76" headroom
8			
9	Horns - Dual Electric	Yes	
	Sun Visor - 6" X 30"	Yes	OEM supplied sun visor.
10			
	One (1) roof emergency hatch/vent	Yes	Vent fan option available
11			
12	Min. 97dB Back up alarm	Yes	
	Lights and Instrumentation - Specify Details	Yes	Speedometer Odometer Oil Temp & Pressure Fuel Level Voltmeter Engine
13			
14	Crossing arm deactivation switch	Yes	
15	Engine noise insulator (firewall and hood)	Yes	
	INSULATION Body insulation including walls ceiling & roof bows - to be fiberglass or equivalent	Yes	1 1/2" fiberglass insulation (roof walls front cab & roof bows)
16			
	FLOOR: 5/8" Plywood subfloor secured with screws only (no nails) water-proofed and sealed at joints with silicone sealer including floor to wall seams; floor covering and entry steps	Yes	5 layer floor with sealed rubber floor premium plywood sound deadening resin galvanized steel and rustproof undercoating.
17			
18	Lettering - Ext. Belt line both sides- Purchasers Name (Six Inch)	Yes	
	Bus # two front corners and opposite license plate rear. (Four Inch) Capacity GVW (Purchaser name)	Yes	
19	on side panel back of entrance door and side panel below driver. (Two Inch)	Yes	
20	Vandal Locks - Emergency and Entrance Doors	Yes	
	Outward opening entrance door w/heavy duty control. Specify Control	Yes	32" entrance door electrically Controlled
21			
	Driver's and rear dome lights to be on separate switches	Yes	2 rear lights with their own switch
22			
23	AM/FM CD radio minimum four (4) speakers flush mounted	Yes	
24	EMERGENCY EQUIPMENT COMPARTMENT Above windshield with emergency equipment	Yes	
	Body fully undercoated for noise and enhanced rust protection	Yes	Sound Deadening Resin (SDR) for noise reduction and enhanced rust protection. Under body is sprayed with Tectyl base solution from behind the driver's compartment to the back of the unit. Option: Front part of chassis can also be sprayed.
25			

TRA22-01 - Supply and Delivery of School Buses - Specification - Base Bus Specifications: Chassis - Type A2

		Dynamic Specialty Vehicles	
		Submission 1	
Line Item	Chassis Specifications	Yes/No	Additional Information
	Chassis make year model and engine. (Gasoline Engine is Base)	Yes	2022 Chevy 6.6L V8; Ford Transit 3.5L V6; or Ford 7.3L V8
1	Wheelbase info - up to 170"	Yes	Up to 177" for 35 Passenger Bus (33 Passenger maximum for convertible seats or 3 point seat belts)
2	Wheels - Disc Hub Piloted	Yes	
3	Tires - Six (6) - specify OEM supplied	Yes	GM Supplied LT225/75R 16E Ford Supplied 195/75R 16 BSW on Ford Transit; and Ford Supplied LT225/75R 16E on Ford E450 Series
4	TRANSMISSION - Specify OEM supplied	Yes	OEM 6 speed automatic w/overdrive Transit has a 10 speed transmission
5	Alternator - Heavy Duty Specify OEM supplied	Yes	OEM 220 AMP on GM 250 amps on Transit and 210 on E series
6	Additional power supply feeds available to power end user devices	Yes	
8	Rear tow hooks	Yes	2 Rear Tow Hooks
	Heavy Duty Heater hoses and Engine Block Heater Heater cut off Valve	Yes	Supreme heater hose Shut off valve under body
9	Specify OEM Fuel Tank capacity and location	Yes	GM 125L mid frame Ford 92.5L mid frame on Ford Transit chassis Ford 125L mid frame on Ford E450
10	Mud Flaps - Front and Rear. Rear with rubber fender skirts	Yes	4 Mud flaps black wheel well trim
11	OWNER'S MANUAL AND DIAGNOSTIC SOFTWARE Supply those available for end users.	Yes	OEM Owner's Manual Chassis Equipped with OBDII Diagnostic Port
12			
13	Supply line setting ticket	Yes	