

FORM A: BID
(See B7)

1. Contract Title SUPPLY AND DELIVERY OF CLASS 5 CAB AND CHASSIS VEHICLES

2. Bidder

Name of Bidder

Usual Business Name of Bidder as it appears on Invoice (if different from above)

Street

City

Province

Postal Code

(Mailing address if different)

Email Address of Bidder

Facsimile Number

Street or P.O. Box

City

Province

Postal Code

(Choose one)

GST Registration Number (if applicable)

The Bidder is:

a sole proprietor

a partnership

a corporation

carrying on business under the above name.

3. Contact Person

The Bidder hereby authorizes the following contact person to represent the Bidder for purposes of the Bid.

Contact Person

Title

Telephone Number

Facsimile Number

Email Address

4. Definitions

All capitalized terms used in the Contract shall have the meanings ascribed to them in the General Conditions and D3.

5. Offer The Bidder hereby offers to perform the Work in accordance with the Contract for the price(s), in Canadian funds, set out on Form B: Prices, appended hereto.

6. Commencement of the Work The Bidder agrees that no Work shall commence until he/she is in receipt of a notice of award from the Award Authority authorizing the commencement of the Work.

7. Contract The Bidder agrees that the Bid Opportunity in its entirety shall be deemed to be incorporated in and to form a part of this offer notwithstanding that not all parts thereof are necessarily attached to or accompany this Bid.

8. Addenda The Bidder certifies that the following addenda have been received and agrees that they shall be deemed to form a part of the Contract:

No.	Dated
_____	_____
_____	_____
_____	_____

9. Time This offer shall be open for acceptance, binding and irrevocable for a period of sixty (60) Calendar Days following the Submission Deadline.

10. Signatures The Bidder or the Bidder's authorized official or officials have signed this _____ day of _____, 20____.

Signature of Bidder or
Bidder's Authorized Official or Officials

(Print here name and official capacity of individual whose signature appears above)

(Print here name and official capacity of individual whose signature appears above)

FORM B: PRICES
(See B8)

SUPPLY AND DELIVERY OF CLASS 5 CAB AND CHASSIS VEHICLES

UNIT PRICES

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	QUANTITY	UNIT PRICE
1.	19,500 lbs. GVWR 4wd Crew Cab & Chassis (<i>Bridge Eng</i>)	12059	Each	1	
2.	19,500 lbs. GVWR 4wd Crew Cab & Chassis (<i>Water & Waste</i>)	12060	Each	3	

Name of Bidder

FORM N: DETAILED SPECIFICATIONS 12059

19,500 lbs. GVWR 4WD CREW CAB & CHASSIS

(Item 1 – Bridge Engineering)

1. TYPE

1.1 Shall be an 8845 kg (19,500 lbs.) GVWR, Crew Cab & Chassis suitable for use as a service body truck. The cab & chassis shall be furnished complete and ready for use with all features and equipment as described herein.

1.2 **STATE MAKE AND MODEL BEING BID: 2013** _____

2. OTHER SPECIFICATIONS AND STANDARDS

2.1 All applicable SAE standards form an integral part of these specifications and shall have precedence in any conflict concerning minimum acceptable standards.

2.2 The completed unit and all its components shall comply with all C.M.V.S.S. and Manitoba Highway Traffic Act regulations and requirements including, but not limited to, a Manitoba Government Inspection with Safety Sticker on the driver's side window.

3. SERVICE FACILITY

3.1 For the purpose of warranty repairs, the manufacturer shall have an authorized service facility located within 10 km of the boundaries of the City of Winnipeg. The facility, or a portion thereof, shall be dedicated to the service and maintenance of the type equipment being offered. Further to B9.1, Bidders shall provide a description of the service facility including, but not limited to, number of qualified service staff, years of service experience, and general service capabilities within three (3) Business Days upon request of the Contract Administrator.

4. INSTRUCTIONS FOR COMPLETION OF SPECIFICATIONS

4.1 All items in these specifications must be answered indicating compliance or non-compliance. **Bidders shall state "yes" for compliance or state deviation**, or give reply where requested to do so. Deviations shall be clearly stated and fully detailed. Alternatives will be considered subject to evaluation.

4.2 Each bidder is required to fill in every blank. **Failure to do so may be used as a basis for rejection of bid.**

ITEM	SPECIFICATION	BIDDER TO STATE "YES" OR STATE DEVIATION
5.	GVWR	8845 kg (19,500 lbs.), state _____
6.	Cab configuration	Crew cab _____
7.	Wheelbase	447 cm (176 in.) approx., state _____
8.	CA	152 cm (60 in.) nominal _____
9.	Bumper to Back of Cab	386 cm (152 in.) BBC approx., state _____
10.	Front axle	4wd with dash mounted electronic shift _____
11.	Engine	Diesel, 6.0 L class, state displacement _____
12.	Engine cooling	Maximum factory cooling package _____

13.	Coolant	Extended Life Coolant, -37°C (-35°F)	_____
14.	Block heater	Required, submersible coolant type, with cord through grille	_____
15.	Alternator	135 Amp	_____
16.	Batteries	Dual, 1500 CCA combined capacity	_____
17.	Transmission	Automatic	_____
18.	Transmission cooling	Maximum factory cooling package	_____
19.	Transmission PTO	Required	_____
20.	Rear axle	Limited slip or locking type	_____
20.1	Rear axle ratio	Standard, state ratio	_____
21.	Shock absorbers	Standard, front and rear	_____
22.	Tires	Standard size to match GVWR, 225/70Rx19.5 approx.	_____
22.1	Front	G-rated, all season radials, state make, model and size	_____
22.2	Rear	G-rated, radial traction tires, state make, model and size	_____
23.	Wheels	Steel rims with wheel nut indicators installed on every second wheel nut, front and rear	_____
24.	Mudflaps	Required front mounted, OEM, moulded	_____
25.	Brakes	Power with ABS	_____
26.	Steering	Power	_____
27.	Cab steps	Dual, chrome or black powder coated finish, OEM	_____
28.	Seats, front	Split bench, cloth or cloth w/vinyl trim	_____
28.1	Seats, rear	Bench, cloth or cloth w/vinyl trim	_____
28.2	Seat covers	Required, front and rear	_____
29.	Floor covering	Rubber matting throughout with throw-in, winter type rubber floor mats	_____
30.	Tilt steering	Required	_____
31.	Cruise control	Required	_____
32.	Door locks	Power	_____
33.	Remote keyless entry	Two (2) required	_____
34.	Auxiliary switches	Four (4) dash mounted switches	_____
35.	Ignition keys	Three (3) sets required	_____
36.	Windows	Power	_____
37.	Air bags	Required, front driver's and passenger	_____
38.	Windshield	Tinted	_____
39.	Windshield wipers	Intermittent	_____
39.1	Wiper blades	Winter blades with heavy duty rubber boot or Reflex style	_____
40.	Mirror, interior	Rearview, windshield mounted	_____

41.	Mirrors, exterior	Dual exterior, black polycarbonate, 13 cm x 20 cm (5" x 8") approx., West Coast or recreational swing-out, manually telescoping for trailer towing	_____
42.	Lights	Interior dome with door switches	_____
42.1	Flasher circuit	Suitable for installation of LED style body lighting	_____
43.	Radio	Factory installed AM/FM with CD	_____
44.	12-Volt power point	Required	_____
45.	Bluetooth® technology	Required for use with cellular phones, "hands-free" capable, voice command activated through vehicle's radio circuit	_____
46.	Air conditioning	Required	_____
47.	Colour:		
	- Interior	Blue or grey	_____
	- Exterior	Bright white	_____
	- Wheels	Grey, argent or white	_____
48.	Fuel tank	110 L (29 US Gal) capacity, fully fuelled upon delivery	_____
49.	Fuel filler	Permanent type installed	_____
50.	Towing prep package	Suitable for 9071 kg (20,000 lbs.) trailer	_____
50.1	Trailer plug wiring	Wired into chassis manufacturer's OEM trailer wiring circuit, independently wired/fused from main truck lighting harness or circuits. Cable shall be routed along inside of vehicle frame to rear of vehicle, properly secured using UV resistant "Outdoor Black" cable ties	_____
50.2	Trailer plug	7-Way (Spade type) socket, black ABS or nylon construction, Grote 82-1058 or equal, wired to code, plug supplied loose in glove box	_____
50.3	Electric Brake Controller	Required, factory installed	_____
51.	Bumper, front	Chrome	_____
51.1	Bumper, rear	Not required	_____
52.	License plate bracket	Required, front bumper mounted w/license plate mounting hardware	_____
53.	Flare kit	Three triangular reflectors, CVSA approved, Truck-Lite 798 or equal	_____
54.	Operator's manual	Required, one (1) per vehicle	_____
55.	Warranty:		
55.1	Basic vehicle	Three (3) years or 60 000 km (37,282 miles)	_____
55.2	Batteries	Three (3) years or 60 000 km (37,282 miles)	_____
55.3	Drivetrain	Three (3) years or 60 000 km (37,282 miles)	_____
55.4	Cab structure/corrosion	Three (3) years, unlimited km/miles	_____
55.5	Frame & crossmembers	Three (3) years or 60 000 km (37,282 miles)	_____
55.6	Cab paint	Three (3) years or 60 000 km (37,282 miles)	_____

55.7	Engine	Five (5) years or 160 000 km (99,419 miles) including engine electronics and injectors	_____
55.8	Towing coverage	Three (3) years or 60 000 km (37,282 miles)	_____
55.9	Transmission	Five (5) years or 100 000 km (62,137 miles)	_____
55.10	Axles, front & rear	Five (5) years or 100 000 km (62,137 miles)	_____
55.11	Exhaust system	Three (3) years or 60 000 km (37,282 miles)	_____
55.12	Biodiesel fuel	The above warranties shall be applicable with a B5 biodiesel fuel or less	_____
56.	Delivery point	Vehicles shall be serviced, ready for operation and delivered F.O.B. with the freight prepaid, including invoice and N.I.V.S. to the WFMA 185 Tecumseh Street, Winnipeg MB	_____
57.	Delivery time	Within 26-calendar weeks from the date of official notification of award of contract. Equipment shall be delivered within 8:00 am and 3:00 pm on Business Days	_____
58.	Delivery contact	The Contractor shall contact the Contract Administrator prior to delivery of the equipment	_____
59.	PDI	A pre-delivery inspection shall be performed by the Contractor on the equipment. Proof upon inspection including completed check list	_____

FORM N: DETAILED SPECIFICATIONS 12060

19,500 lbs. GVWR 4WD CREW CAB & CHASSIS

(Item 2 – Water & Waste)

1. TYPE

1.1 Shall be an 8845 kg (19,500 lbs.) GVWR, Crew Cab & Chassis suitable for use as a service body truck. The cab & chassis shall be furnished complete and ready for use with all features and equipment as described herein.

1.2 **STATE MAKE AND MODEL BEING BID: 2013** _____

2. OTHER SPECIFICATIONS AND STANDARDS

2.1 All applicable SAE standards form an integral part of these specifications and shall have precedence in any conflict concerning minimum acceptable standards.

2.2 The completed unit and all its components shall comply with all C.M.V.S.S. and Manitoba Highway Traffic Act regulations and requirements including, but not limited to, a Manitoba Government Inspection with Safety Sticker on the driver's side window.

3. SERVICE FACILITY

3.1 For the purpose of warranty repairs, the manufacturer shall have an authorized service facility located within 10 km of the boundaries of the City of Winnipeg. The facility, or a portion thereof, shall be dedicated to the service and maintenance of the type equipment being offered. Further to B9.1, Bidders shall provide a description of the service facility including, but not limited to, number of qualified service staff, years of service experience, and general service capabilities within three (3) Business Days upon request of the Contract Administrator.

4. INSTRUCTIONS FOR COMPLETION OF SPECIFICATIONS

4.1 All items in these specifications must be answered indicating compliance or non-compliance. **Bidders shall state "yes" for compliance or state deviation**, or give reply where requested to do so. Deviations shall be clearly stated and fully detailed. Alternatives will be considered subject to evaluation.

4.2 Each bidder is required to fill in every blank. **Failure to do so may be used as a basis for rejection of bid.**

ITEM	SPECIFICATION	BIDDER TO STATE "YES" OR STATE DEVIATION
5.	GVWR	8845 kg (19,500 lbs.), state _____
6.	Cab configuration	Crew cab _____
7.	Wheelbase	447 cm (176 in.) approx., state _____
8.	CA	152 cm (60 in.) nominal _____
9.	Bumper to Back of Cab	386 cm (152 in.) BBC approx., state _____
10.	Front axle	4wd with dash mounted electronic shift _____
11.	Engine	V8 or V10 Gasoline or CNG, state type and displacement _____

12.	Engine cooling	Maximum factory cooling package	_____
13.	Coolant	Extended Life Coolant, -37°C (-35°F)	_____
14.	Block heater	Required, submersible coolant type, with cord through grille	_____
15.	Alternator	135 Amp	_____
16.	Batteries	750 CCA capacity	_____
17.	Transmission	Automatic	_____
18.	Transmission cooling	Maximum factory cooling package	_____
19.	Transmission PTO	Required	_____
20.	Rear axle	Limited slip or locking type	_____
20.1	Rear axle ratio	Standard, state ratio	_____
21.	Shock absorbers	Standard, front and rear	_____
22.	Tires	Standard size to match GVWR, 225/70Rx19.5 approx.	_____
22.1	Front	G-rated, all season radials, state make, model and size	_____
22.2	Rear	G-rated, radial traction tires, state make, model and size	_____
23.	Wheels	Steel rims with wheel nut indicators installed on every second wheel nut, front and rear	_____
24.	Mudflaps	Required front mounted, OEM, moulded	_____
25.	Brakes	Power with ABS	_____
26.	Steering	Power	_____
27.	Cab steps	Dual, chrome or black powder coated finish, OEM	_____
28.	Seats, front	Split bench, cloth or cloth w/vinyl trim	_____
28.1	Seats, rear	Bench, cloth or cloth w/vinyl trim	_____
28.2	Seat covers	Required, front and rear	_____
29.	Floor covering	Rubber matting throughout with throw-in, winter type rubber floor mats	_____
30.	Tilt steering	Required	_____
31.	Cruise control	Required	_____
32.	Door locks	Power	_____
33.	Remote keyless entry	Two (2) required	_____
34.	Auxiliary switches	Four (4) dash mounted switches	_____
35.	Ignition keys	Three (3) sets required	_____
36.	Windows	Power	_____
37.	Air bags	Required, front driver's and passenger	_____
38.	Windshield	Tinted	_____
39.	Windshield wipers	Intermittent	_____

39.1	Wiper blades	Winter blades with heavy duty rubber boot or Reflex style	_____
40.	Mirror, interior	Rearview, windshield mounted	_____
41.	Mirrors, exterior	Dual exterior, black polycarbonate, 13 cm x 20 cm (5" x 8") approx., West Coast or recreational swing-out, manually telescoping for trailer towing	_____
42.	Lights	Interior dome with door switches	_____
42.1	Flasher circuit	Suitable for installation of LED style body lighting	_____
43.	Radio	Factory installed AM/FM with CD	_____
44.	12-Volt power point	Required	_____
45.	Bluetooth® technology	Required for use with cellular phones, "hands-free" capable, voice command activated through vehicle's radio circuit	_____
46.	Air conditioning	Required	_____
47.	Colour:		
	- Interior	Blue or grey	_____
	- Exterior	Bright white	_____
	- Wheels	Grey, argent or white	_____
48.	Fuel tank	110 L (29 US Gal) capacity, fully fuelled upon delivery	_____
49.	Fuel filler	Permanent type installed	_____
50.	Towing prep package	Suitable for 4540 kg (10,000 lbs.) trailer	_____
50.1	Trailer plug wiring	Wired into chassis manufacturer's OEM trailer wiring circuit, independently wired/fused from main truck lighting harness or circuits. Cable shall be routed along inside of vehicle frame to rear of vehicle, properly secured using UV resistant "Outdoor Black" cable ties	_____
50.2	Trailer plug	7-Way (Spade type) socket, black ABS or nylon construction, Grote 82-1058 or equal, wired to code, plug supplied loose in glove box	_____
50.3	Electric Brake Controller	Required, factory installed	_____
51.	Bumper, front	Chrome	_____
51.1	Bumper, rear	Not required	_____
52.	License plate bracket	Required, front bumper mounted w/licence plate mounting hardware	_____
53.	Flare kit	Three triangular reflectors, CVSA approved, Truck-Lite 798 or equal	_____
54.	Operator's manual	Required, one (1) per vehicle	_____
55.	Warranty:		
55.1	Basic vehicle	Three (3) years or 60 000 km (37,282 miles)	_____
55.2	Batteries	Three (3) years or 60 000 km (37,282 miles)	_____
55.3	Drivetrain	Three (3) years or 60 000 km (37,282 miles)	_____
55.4	Cab structure/corrosion	Three (3) years, unlimited km/miles	_____

55.5	Frame & crossmembers	Three (3) years or 60 000 km (37,282 miles)	_____
55.6	Cab paint	Three (3) years or 60 000 km (37,282 miles)	_____
55.7	Engine	Five (5) years or 100 000 km (62,500 miles) including engine electronics and injectors	_____
55.8	Towing coverage	Three (3) years or 60 000 km (37,282 miles)	_____
55.9	Transmission	Five (5) years or 100 000 km (62,137 miles)	_____
55.10	Axles, front & rear	Five (5) years or 100 000 km (62,137 miles)	_____
55.11	Exhaust system	Three (3) years or 60 000 km (37,282 miles)	_____
56.	Manuals	Parts, repair and technical service manuals including preventative maintenance schedules for life of unit, CD or online format preferred	_____
57.	Delivery point	Vehicles shall be serviced, ready for operation and delivered F.O.B. with the freight prepaid, including invoice and N.I.V.S. to the WFMA 185 Tecumseh Street, Winnipeg MB	_____
58.	Delivery time	Within 26-calendar weeks from the date of official notification of award of contract. Equip- ment shall be delivered within 8:00 am and 3:00 pm on Business Days	_____
59.	Delivery contact	The Contractor shall contact the Contract Administrator prior to delivery of the equipment	_____
60.	PDI	A pre-delivery inspection shall be performed by the Contractor on the equipment. Proof upon inspection including completed check list	_____

FORM Q-SUSTAINABILITY QUESTIONNAIRE

Product Information

(Yes/No)

Product Sustainability: High Quality, Small Ecological Footprint

1. Have you employed environmentally innovative best practices and/or technologies in the goods you are supplying in this Bid Opportunity as compared to similar goods? If yes, please describe them below.

Describe:

2. Have you obtained 3rd party environmental certifications for any of the products that you are supplying in this Bid Opportunity?

Describe:

3. Have you performed a life cycle assessment of the goods you are supplying in this Bid Opportunity? If yes, please describe below.

Describe:

4. Are there any other environmentally innovative best practices and/or technologies in the goods you are supplying in this Bid Opportunity that we could have specified in this tender, but have not? If yes, please describe them below.

Describe:

Company Information

Energy and Climate: Reducing Energy Costs and Greenhouse Gas Emissions

1. Have you measured your corporate greenhouse gas emissions? If yes, please report your total annual greenhouse gas emissions reported in the most recent year measured?

Describe:

2. Have you set publicly available greenhouse gas reduction targets? If yes, what are those targets?

Describe:

Material Efficiency: Reducing Waste and Enhancing Quality

1. Do you measure the total amount of solid waste generated from the facilities that produce your product(s) for this Bid Opportunity? If yes, please report for the most recent year measured.

Describe:

2. Have you set publicly available solid waste reduction targets? If yes, what are those targets?

Describe:

3. Do you measure the total water use from facilities that produce your product(s) for this Bid Opportunity? If yes, please report for the most recent year measured.

Describe:

4. Have you set publicly available water use reduction targets? If yes, what are those targets?

Describe:

Natural Resources: Responsibly Sourced Raw Materials

1. Have you established publicly available sustainability purchasing guidelines for your direct suppliers that address issues such as environmental compliance, employment practices and product safety?

Describe:

Social Responsibility: Ensuring Responsible and Ethical Production

1. Do you have a process for managing social compliance at the manufacturing level?

Describe:

2. Do you work with your supply base to resolve issues found during social compliance evaluations and also document specific corrections and improvements?

Describe:

3. Do you invest in community development activities in the markets you source from and/or operate within? _____

Describe:
